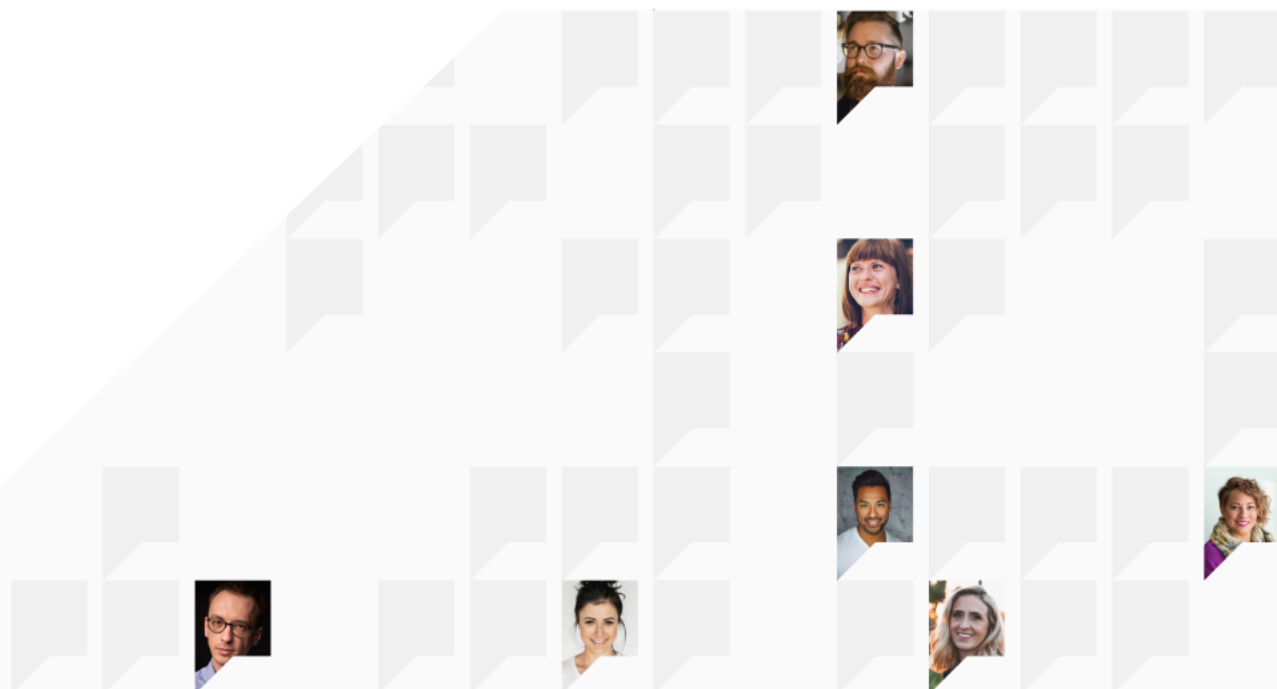




**AI Software Development**

# **Reviews, Tips and Advice from Real Users**

August 2026



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# **AI Software Development Recap**

# AI Software Development recap

AI Software Development leverages advanced algorithms to automate processes, enhance decision-making, and streamline operations across industries.

AI Software Development involves using machine learning, natural language processing, and data analytics to create intelligent applications. These applications can understand natural language, recognize patterns, and make predictions. Such capabilities enable businesses to innovate and respond to market needs effectively.

## What are the critical features of AI Software Development?

- **Machine Learning Integration:** Enables systems to learn from data and improve over time.
- **Natural Language Processing:** Allows applications to understand and interpret human language.
- **Data Analytics:** Provides insights and predictive analytics to support business decisions.
- **Automation Tools:** Streamlines repetitive tasks to increase efficiency and reduce errors.
- **Scalability:** Ensures solutions can handle growing volumes and complexities of data.

## What benefits or ROI should users look for?

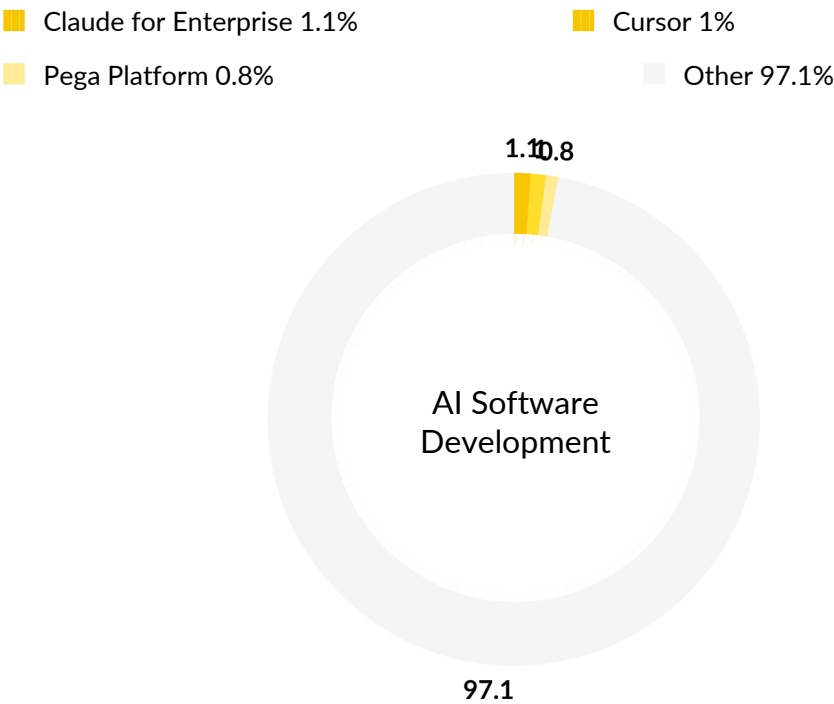
- **Improved Decision-Making:** Offers data-driven insights for informed business decisions.
- **Cost Efficiency:** Reduces operational costs through automation and optimization.
- **Enhanced Customer Experience:** Personalizes services and interactions based on data insights.
- **Increased Innovation:** Encourages the development of new products and services.
- **Market Adaptability:** Provides tools to quickly adjust to market changes and demands.

In healthcare, AI Software Development aids in diagnosing diseases and managing patient information. In finance, it supports fraud detection and risk management. In manufacturing, AI optimizes supply chains and predictive maintenance, enhancing operational efficiency across diverse environments.

AI Software Development is essential for organizations seeking to leverage technology for competitive advantage. It supports efficiency, innovation, and adaptability, making it a valuable asset in the digital landscape.

# Mindshare And Ranking

As of **August 2026**, in the AI Software Development category, the mindshare of **Claude for Enterprise** is **1.1%** and it decreased by 23.3% compared to the previous year. The mindshare of **Cursor** is **1.0%** and it decreased by 37.2% compared to the previous year. The mindshare of **Pega Platform** is **0.8%** and it decreased by 2.0% compared to the previous year. It is calculated based on PeerSpot user engagement data.



# Top Solutions



**Windsurf**



**Claude for Enterprise**



**Pega Platform**



**Make**



**Postman Enterprise**



**Snowflake**



**JFrog Artifactory**



**Cursor**



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# **Focus on solutions**



## Executive summary

Windsurf offers a strategic approach to digital transformation, providing tools for optimizing processes. It's aimed at businesses looking to enhance efficiency and adapt to changing market demands through technology-driven solutions.

Targeted at enterprises, Windsurf integrates seamlessly with existing systems to improve workflow and data management. By offering customizable options, it meets diverse business requirements, enabling companies to stay competitive in a fast-paced environment. Its user-focused design ensures accessibility and ease of use, helping teams achieve their goals swiftly.

### What are the key features of Windsurf?

- **Integration Capability:** Connects with numerous software platforms, ensuring smooth data flow.
- **Customizable Options:** Offers flexibility to tailor functionalities to specific business needs.
- **User-Friendly Interface:** Designed for ease of adoption with minimal training requirements.
- **Real-Time Data Analysis:** Provides immediate insights to support decision-making.

### What benefits and ROI does Windsurf offer?

- **Increased Productivity:** Streamlines operations leading to time and resource savings.
- **Cost Efficiency:** Reduces overhead by optimizing processes and systems.
- **Improved Decision-Making:** Real-time insights aid in strategic planning.
- **Scalability:** Easily adapts as business grows without significant additional investment.

In areas like manufacturing and retail, Windsurf improves supply chain management and customer engagement. In healthcare, it optimizes patient data management, while in finance, it enhances compliance and reporting processes, each tailored to meet industry-specific challenges.

### Sample customers

Dell, Anduril, MongoDB, Zillow, Atlassian

Top comparisons

[More comparisons](#)



Tabnine

Compared 8% of the time

[Learn more](#)



Claude for Enterprise

Compared 8% of the time

[Learn more](#)

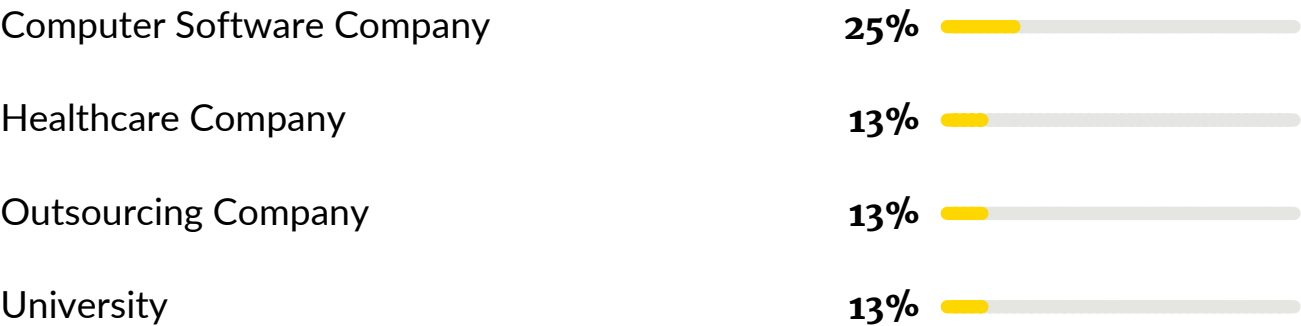


Cursor

Compared 7% of the time

[Learn more](#)

Reviewers - Percentages by top Industries

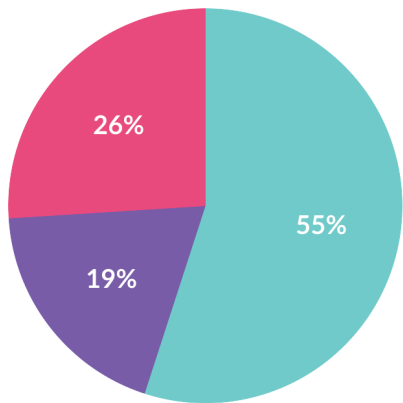


Visitors Reading Reviews - Percentages by Top Industries

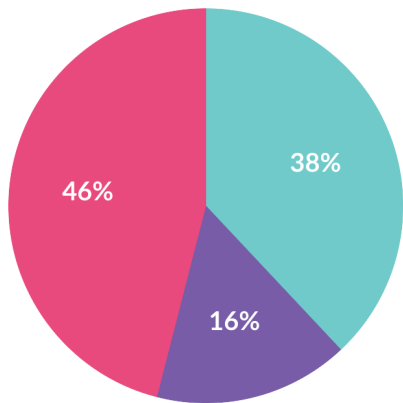


Company size

by reviewers



by visitors reading reviews



Small Business

Midsize Enterprise

Large Enterprise

## Valuable features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Understanding the architecture usually takes considerable time, but this feature allows me to visualize the current architecture of a very large codebase visually, relate the architecture and the code side by side, and understand the whole picture, which is a huge boost for developers.”



**Aakash**

Software Developer at a financial services firm with 10,001+ employees

- ✓ “Being able to handle thirty to thirty-six user stories per sprint, compared to eight before, has greatly impacted my team's productivity because the work culture and work structure have not changed.”



**Abhinav Reddy Billa**

Product Team Manager at ALDAR Properties PJSC

- ✓ “Earlier we were handling two projects, but now we can handle 14 projects.”



**Boya Uday Kumar**

Ai Research Enthusiast And Developer at ADP

- ✓ “Running the workflow with Windsurf has definitely saved our time, as it easily understands our prompts and logic, reducing engineering friction and saving time on repetitive tasks such as refactoring, debugging, documentation, test generation, and context switching.”



**Sreepathi Narasetty**

Lead Data ENgineer at a outsourcing company with 201-500 employees

- ✓ “Windsurf has positively impacted my organization by increasing the productivity of my project and software development by 100 percent, allowing us to deploy and push new features into production much faster than before, so what used to take months to accomplish is now done in just days, and we deploy more features in a week than we used to do in two weeks or sometimes a month.”



**Verified user**

Full Stack Developer

What users had to say about valuable features:

“Windsurf has been in use at my organization for one to one and a half years. Previously, we used GitHub Copilot as our AI assistant, but given the features that Windsurf brings to the table, my organization shifted to Windsurf, and I have much to share regarding its features and how it has made my life easier as a developer.

Windsurf is available as a separate IDE and also comes as a plugin. Developers use IDEs such as IntelliJ, and we can use it as a plugin there, but it is recommended to use Windsurf IDE itself, which provides many features. Understanding large codebases was a big time saver for me. Instead of opening forty Java classes, fifteen Angular files, and configuration files and APIs, I simply ask Windsurf to explain a module, how a request flows, or which classes are involved. It understands the relationship between files and explains the architecture.

Another feature I use on a daily basis is Cascade chat, which has two modes: Ask mode and write mode. I use the write mode seventy percent of the time because I can ask it to explain an implementation and also implement it side by side.

A favorite feature I find in Windsurf that is not present in other tools is Code Maps. As a developer, I sometimes need to understand the whole architecture and determine where to fit in a new feature or fix existing bugs. Understanding the architecture usually takes considerable time, but this feature allows me to visualize the current architecture of a very large codebase visually. When I click on the architecture, it takes me to the particular code where it is written. I can relate the architecture and the code side by side and understand the whole picture. This is one of my most favorite features because previously, I needed to rush through code in every file to understand what was happening behind the scenes. The overall architecture and that link with the code is a huge boost for developers.

Windsurf also has rules, which allow me to guide how AI generates responses. For example, if my organization follows a particular set of rules, I do not have to write them every time in the prompt. If we use Java seventeen and follow Spring Boot conventions, naming conventions, and should not use deprecated APIs, all of these repeating items can instead be written as rules inside Windsurf, and it will

automatically take them into account in every response.

Similar to rules, there is another feature called skills, which allows me to use reusable prompts or workflows. For example, if there is a testing skill that generates test cases or edge cases using the Mockito framework, or a documentation skill that generates documentation or explains an API using something like Swagger, I can summarize a module. Instead of typing everything, skills make development much faster by allowing me to reuse prompts. Workflows is the bigger version, the superset of both these things. It helps me combine multiple AI actions together. For example, starting from requirement gathering and understanding, designing, coding, and then pushing to GitLab or GitHub, I can follow these procedures and later push to a specific branch. Rather than doing this every time, I can write these workflows separately and simply call them out in Windsurf. These are very specific features that Windsurf offers that I did not find in other AI tools such as GitHub Copilot..”

**Aakash**

Software Developer at a financial services firm with 10,001+ employees

[Read full review](#) 

“The best features Windsurf offers are the user interface as well as the zero latency.

Regarding the user interface, it is pretty good and easy to interact with, allowing any layman to get into Windsurf and easily go through the next steps. Coming to the latency part, it is zero latency, and I have never seen any lag happening to date.

Windsurf has impacted my organization positively in that previously, we used to do manual automation, performing around close to ten user stories, or at most eight user stories per sprint. But now, with this Windsurf and Playwright combination, I am probably handling close to thirty, forty, or even thirty-six user stories for release for every sprint.

Being able to handle thirty to thirty-six user stories per sprint, compared to eight before, has greatly impacted my team's productivity because the work culture and work structure have not changed. The only difference is that developers are now doing their work easily with this as well. People who are very new or not sure about the exact features of Windsurf will still manage eight to ten user stories in a sprint. However, those who are pretty aware of how to integrate the other features and use Windsurf can develop more..”

**Abhinav Reddy Billa**

Product Team Manager at ALDAR Properties PJSC

[Read full review](#) 

“The best features Windsurf offers for us are the fast code generation and intelligent suggestions.

“They help us build faster, reduce repetitive work, and keep momentum.

“The code it generates is of high quality.

“With fast code generation and intelligent suggestions, I find the suggestions generally accurate enough to be useful and the code it generates usually gets us most of the way there.

“We still refine it, but it reduces a lot of time and a lot of initial effort that we had to do previously.

“What I appreciate the most about the features is that it keeps us moving.

“For agency work, where we juggle multiple projects, that smooth workflow is really valuable because it reduces context switching and helps us stay productive..”

**Boya Uday Kumar**

Ai Research Enthusiast And Developer at ADP

[Read full review](#) 

“The best features Windsurf offers, in my opinion, include ID galaxy, its understanding of the whole mission feature, Cascade, multi-file editing, repository-wide context awareness, terminal understanding, persistent workload memory, and step-by-step execution. All of these are very helpful in tracing how our project uses notifications, inspecting joins, following ETL lineage, comparing schemas, identifying merge conditions, detecting inconsistent primary keys, and suggesting refactors across multiple modules. Windsurf uniquely combines the functionality of AI coding tools that often resemble an IDE plus a chatbot into one continuous stream.

“Persistent workload memory in Windsurf significantly helps my workflow by reducing the repetitive reteaching of folder structures, naming conventions, business rules, APIs, database patterns, and edge cases. It allows Windsurf to gradually learn about our repo structure, engineering patterns, ongoing tasks, and recent edits, making it a powerful tool in enterprise projects as it generates code faster and reduces cognitive reload time.

“One small yet impactful feature of Windsurf that I want to highlight is how it handles large refactors, such as renaming domain projects, restructuring services, changing authentication flows, migrating SQL models, and converting Oracle SQL to Spark. Windsurf allows us to continue and finish series handling logic without re-explaining everything and makes debugging easier as it remembers previous errors, failed fixes, and environment issues.

“Running the workflow with Windsurf has definitely saved our time, as it easily understands our prompts and logic, reducing engineering friction and saving time on repetitive tasks such as refactoring, debugging, documentation, test generation, and context switching. With its repo awareness and persistent context, it significantly compresses the rediscovery cycle, resulting in faster onboarding, quicker PR turnaround, and fewer delays.

“We follow the Agile methodology, and we have observed that typical environment improvements using Windsurf are 30 to 60% faster, with a 20 to 40% reduction in debugging issue times and over 50% faster documentation test integrations. We have also experienced saving days or weeks for new developer onboarding, and we save approximately 5 to 10 engineering hours per developer per week..”

“I think the most important feature that Windsurf offers is having different models connected to it. Second, it does not execute the code without permission, which Cursor and different IDEs do. I trust Windsurf because it does not have errors and no bugs like Cursor.

Some of the models are not good at some tasks. If I have a bug in my program that I want to get fixed, sometimes Codex could not fix that bug, and when I switch to Claude 4.6 Sonnet, it fixed it right away. I use different models for different tasks, especially for debugging and fixing complex errors. Sonnet 4.6 sometimes works really well, while Codex or GPT-5.2 is effective for complex feature building. The flexibility of using different models really helps. The permission feature is actually really important because every time I implement a feature, it informs me that it has executed the code, and I need to accept the changes. I can revert it back as well, which really helps.

Windsurf has a good feature that assists me in reverting changes if I have made them. If I accepted a change and then it does not work because it often happens that it implements functionality but does not solve the issue, I can revert those changes back, which restores the code to its original state before the changes were made.

Windsurf has positively impacted my organization by increasing the productivity of my project and software development by 100 percent. We have deployed and pushed new features into production much faster compared to what we used to do before using Windsurf. I would say it increases 90 percent of our productivity, helping us not to get stuck on small or big issues, which are handled well by Windsurf.

We have increased our productivity through deploying and releasing more features for our product compared to what we used to do. What used to take months to accomplish is now done in just days, and we deploy more features in a week than we used to do in two weeks or sometimes a month..”

**Verified user**

Full Stack Developer

[Read full review](#) 

“Most often I use Windsurf Workflows, and then I have a Rule created, basically a global rule. There are certain rules I have created that are ordinarily applied. I have Memory, its memory-related feature. When I am trying to do something and I think this particular thing might be repeated in the future, I try to save it into memory for future reference. We have Code Maps also. The project I work on is a big project with many modules and libraries. If I have to work on a certain new library or module, I take the help of Code Map to understand how the code flows, what functions exist, and the responsibilities of libraries. Deep Wiki assists if I want to know about any specific function or functionality. Code Map enables the addition of different contexts to prompts, including Code Maps as context, terminal outputs, and file attachments.

The framework that we created using Windsurf involves certain coding patterns for grid creation. I interacted with Windsurf in chat sessions to understand grid building, libraries, implementation, and missing aspects such as imports. Once completed, I asked it to remember it for future reference. In day-to-day tasks, a rule I created ensures that AI agents do not assume things independently. When there is a lack of context or clarity, Windsurf will ask questions and provide options, allowing me to give my own inputs.

Windsurf has actually boosted my productivity significantly. Earlier, it boosted my productivity around ten times. I am using it for my day-to-day tasks. If I am implementing any user story or maybe working on a bug, ninety percent of my task is completed by Windsurf. I just guide it how to do it, and it completes most of my work..”

**Arshad Jamal**

[Read full review](#) 

Full Stack Developer at a tech services company with 201-500 employees

## Pain Points

The main pain points mentioned:

- ✖ “One thing is that if there is a very large codebase, such as a legacy codebase, sometimes the context window is a hindrance.”



**Aakash**

Software Developer at a financial services firm with 10,001+ employees

- ✖ “The main improvements I would suggest for Windsurf are stronger context handling for bigger projects and a bit more control over the code it generates.”



**Boya Uday Kumar**

Ai Research Enthusiast And Developer at ADP

- ✖ “In terms of improvement, I believe Windsurf could enhance features for generating PPTs and documentation to be clearer and more understandable, including visuals.”



**Sreepathi Narasetty**

Lead Data ENgineer at a outsourcing company with 201-500 employees

- ❌ “Windsurf's stability is a good question. I do not know if it is due to my computer configuration or Windsurf itself, but Windsurf CASCADE agent pane on the right side does not open most of the time.”



**Verified user**

Full Stack Developer

- ❌ “Windsurf has certain features that do not work properly. The inline completion feature is not very accurate as it does not account for project context.”



**Arshad Jamal**

Full Stack Developer at a tech services company with 201-500 employees

## Room for improvement:

“Room for improvement is actually associated with every AI that exists. One thing is that if there is a very large codebase, such as a legacy codebase, sometimes the context window is a hindrance. There is a particular context window for every model, and for Windsurf in particular, if it is a very large legacy codebase, then you might have to pull in all of that code and only then maybe you will get the whole context. For very large projects, getting the context together intact is one thing that needs improvement.

Another thing that I feel needs to be improved is hallucination. Whenever the context is not set, AI occasionally needs validation. It is always recommended that human reviews are also required when Windsurf generates code. You need to review it always. Performance with large indexing operations or when using very large models and efficient models such as Claude Opus takes a lot of time. There is nothing much that can be done about it as it is all about the model, but sometimes large indexing operations do take time.

One more improvement that I feel is about documentation. There are a few other features I have not mentioned so far. There is one more feature called MCP, which is Model Context Protocol, present inside Windsurf. Instead of just chatting and asking it to generate code, I can use MCP to integrate it with external tools, whether it is Splunk, Veracode, or SonarQube. I can integrate it with all the external tools as well as internal tools and documentation, and it will do the work for me. It is not just that it will search in public and get details, which sometimes may hallucinate. MCP is one thing, and for advanced features such as MCP and workflows, sometimes I feel that documentation is not in detail. Windsurf could have better documentation for MCPs and workflows, and there are other niche and specific features that are present only in Windsurf..”

**Aakash**

Software Developer at a financial services firm with 10,001+ employees

[Read full review](#) 

“I do not want to comment on anything as of now in terms of how Windsurf can be improved, but I will surely raise feedback if I figure out any aspects that may help in the global field.

You could please add a couple of other MCVSs, or else you can integrate some sort of new LLMs coming up as a wishlist item for the future regarding needed improvements..”

**Abhinav Reddy Billa**

Product Team Manager at ALDAR Properties PJSC

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“The main improvements I would suggest for Windsurf are stronger context handling for bigger projects and a bit more control over the code it generates.

“This would make it even smoother and faster for our agency work.

“I would also appreciate a cleaner UI for larger projects, especially when there are many files and moving parts.

“That would be a valuable addition.

“Better integrations with our existing tools would help too, so we can move between coding, testing, and deployment more smoothly.

“Overall, these improvements would make it even better for agency-style work where speed and clarity matter the most.

“Regarding Windsurf's AI capabilities, it seems solid for general use, but because we work on client projects, we stay cautious with sensitive information.

“More visibility into security controls, permissions, and data handling would make it even better for us.

“It is adequate for our current needs, but stronger governance controls and clearer security options would be beneficial.

“Beyond what we have discussed, a small improvement would be more consistency in the output on complex prompts and better context retention across longer tasks..”

**Boya Uday Kumar**

Ai Research Enthusiast And Developer at ADP

[Read full review](#) 

“In terms of improvement, I believe Windsurf could enhance features for generating PPTs and documentation to be clearer and more understandable, including visuals..”

**Sreepathi Narasetty**

[Read full review](#) 

Lead Data ENgineer at a outsourcing company with 201-500 employees

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“Currently, they just introduced the Agent, and there are not many guidelines on how the agent is going to work. The UI does not look very friendly and is not self-explanatory. I think that is an area for improvement. Also, the pricing models have been recently changed regarding credit usage, adding a weekly and daily quota limit, which hinders our production and productivity. I believe they should provide a more transparent pricing model and credit usage structure so a customer or user can understand how many credits are used daily. If we produce good features weekly and hit our daily or weekly quotas, we cannot continue without buying additional credits. This really hampers our productivity and capability to build more quickly.

I think they should improve their pricing and remove the daily and weekly quota limits on production so we can build without the fear of hitting those quotas..”

**Verified user**

[Read full review](#) 

Full Stack Developer

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“Windsurf has certain features that do not work properly. The inline completion feature is not very accurate as it does not account for project context. It should allow adding context for inline suggestions. This is a requested feature.

I face problems with starting the cascade mode. If multiple windows of Windsurf are open, the cascade crashes and takes a long time to start. If opened for the first time after turning on your computer, it takes two to three minutes to start the cascade mode and interact with the agents.

Performance could be improved, and the inline suggestion could be improved, or perhaps context could be provided about it..”

**Arshad Jamal**

[Read full review](#) 

Full Stack Developer at a tech services company with 201-500 employees



# Claude for Enterprise



## Executive summary

Claude for Enterprise streamlines workflows by enhancing code writing efficiency, accelerating task completion, and improving accuracy across diverse applications. It offers advanced AI capabilities, aiding professionals in boosting productivity while reducing time-to-market.

Designed with a strong focus on workflow optimization, Claude for Enterprise aids in whiteboarding, debugging, and automation. It supports users with artifact features for data visualization and generates HTML outputs, optimizing tasks like bug resolution and operational workflow management. With multiple agents and plugins, it's ideal for Python scripting and addressing complex inquiries. Users appreciate its effectiveness in email writing, yet point out cost and token limitations as areas for improvement. Enhancements in no-code automation, integration with external tools, and security measures are sought after, along with alignment with ChatGPT's capabilities for daily tasks.

## What are the essential features of Claude for Enterprise?

- **Code Writing Efficiency:** Reduces launch times with faster, high-quality coding.
- **Email Writing Support:** Outperforms competitors in drafting accurate emails.
- **Workflow Automation:** Streamlines processes with quick, accurate results.
- **Data Visualization:** Efficiently creates HTML outputs for newsletters.

## What benefits should professionals expect?

- **Enhanced Productivity:** Reduces the time required for task completion.
- **Improved Code Quality:** Allows focus on diverse tasks with reliable code generation.
- **Operation Smoothness:** Supports franchisee management with efficient workflows.
- **Time-to-Market Reduction:** Accelerates product development and launches.

In the tech industry, Claude for Enterprise is used for whiteboarding and automation to enhance software development and testing processes. Marketing teams apply data visualization capabilities for effective communication via newsletters, while operational teams benefit from workflow automation in managing complex processes.

Top comparisons

[More comparisons](#)



Cursor

Compared 6% of the time

[Learn more](#)



GitHub CoPilot

Compared 5% of the time

[Learn more](#)



Windsurf

Compared 3% of the time

[Learn more](#)

Visitors Reading Reviews - Percentages by Top Industries

Manufacturing Company



Comms Service Provider



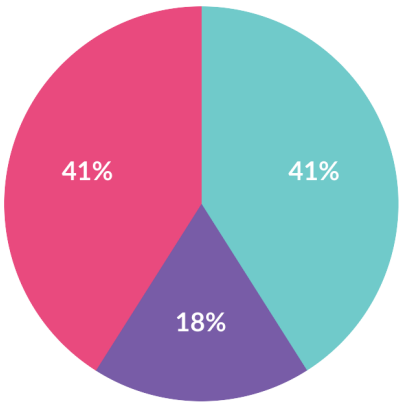
Financial Services Firm



Construction Company



Company size by visitors reading reviews



Small Business



Midsize Enterprise



Large Enterprise

## Valuable features

Excerpts from real customer reviews on PeerSpot:



“Claude for Enterprise has impacted my organization positively a lot; people want to use it, but it's controlled.”



**Verified user**

Project Manager, Senior Software Developer Engineer



“Claude for Enterprise has positively impacted my organization and my workflow because it has made our shipping very fast, so we are shipping at light speed right now, our products are launching within a week, and our features are being shipped in a day or sometimes even less.”



**Zeel Panya**

Founder Of The Manager at a tech vendor with 1-10 employees



“One of the best features Claude for Enterprise offers is that there is no competitor for Claude in creating workflows at a very fast level.”



**Chirag Morajkar**

Lead Ai Tech And Tech Automation Engineer at a individual & family service with 11-50 employees

- ✓ “Claude saves me significant time when conducting research or writing quick Python scripts.”



**Malte Landwehr**

Vice President, Seo at idealo Internet GmbH

- ✓ “Claude has positively impacted my organization, as evident from the metrics which show productivity doubling and turnaround time being cut in half.”



**Nishant Thakkar**

Senior Analyst at WTW

What users had to say about valuable features:

“The best features Claude for Enterprise offers include Sony Claude code. Sony Claude code stands out for me when using Claude for Enterprise because it's Sony Claude code. Claude for Enterprise has impacted my organization positively a lot; people want to use it, but it's controlled..”

**Verified user**

Project Manager, Senior Software Developer Engineer

[Read full review](#)

“Claude for Enterprise offers the best features for me because it is not just an LLM but an AI agent, and it helps me actually get into the depths of whatever it is. It helps me navigate through the code and helps me write the code without much human interaction, so the more I invest into it, the better it is.

The feature I rely on the most day-to-day in Claude for Enterprise is code writing.

Claude for Enterprise has positively impacted my organization and my workflow because it has made our shipping very fast, so we are shipping at light speed right now. Our products are launching within a week, and our features are being shipped in a day or sometimes even less.

Claude for Enterprise has saved me or my team days; any feature that earlier used to take a week to do now gets finished in a day or two at most..”

**Zeel Panya**

Founder Of The Manager at a tech vendor with 1-10 employees

[Read full review](#) 

“One of the best features Claude for Enterprise offers is that there is no competitor for Claude in creating workflows at a very fast level. Whatever I want to build is completed very quickly and at a very proficient level.

Claude for Enterprise has positively impacted my organization because, as the only technical person for this business, using Claude code improves my efficiency significantly. My time consumption is heavily reduced. Rather than using any other platform, it would take me considerably more time, and the accuracy would not be as good as what Claude delivers. The reduction in time consumption makes it more possible for me to work on different solutions.

I normally say that if I had to code on any other platform to build a system, it would have taken me at least three to four weeks. With Claude for Enterprise, it has been completed in less than a week. So I save around three weeks' time for a use case..”

**Chirag Morajkar**

[Read full review](#) 

Lead Ai Tech And Tech Automation Engineer at a individual & family service with 11-50 employees

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“Claude saves me significant time when conducting research or writing quick Python scripts. Claude improves the quality of the code because I am not a very good software developer..”

**Malte Landwehr**

[Read full review](#) 

Vice President, Seo at idealo Internet GmbH

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“I have been using Claude for the last year, and it is a really good platform.

“Claude offers some of the best features, particularly in email writing, where it stands out for me compared to other tools or methods, which I find valuable..”

**Nishant Thakkar**

Senior Analyst at WTW

[Read full review](#) 

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“All AI solutions help me work faster. In my opinion, Claude by Anthropic is more accurate in its responses. Although it is not the largest, it is more accurate. I use the AI generative feature to ask questions. While it is not perfect, it performs well. Claude helps automate some products, allowing me to get solutions closer to people because I can address different questions in a more human-like manner..”

**Verified user**

Country Manager at a tech services company with 1-10 employees

[Read full review](#) 

## Pain Points

The main pain points mentioned:

- ✖ “There's limited access to Claude for Enterprise, which means it's restricted in availability.”



**Verified user**

Project Manager, Senior Software Developer Engineer

- ✖ “Claude for Enterprise could be better because I think it is quite expensive and even after spending \$200, there are token limitations that might come up sometimes.”



**Zeel Panya**

Founder Of The Manager at a tech vendor with 1-10 employees

- ✖ “The biggest frustration for me regarding Claude for Enterprise is the pricing and credit consumption.”



**Chirag Morajkar**

Lead Ai Tech And Tech Automation Engineer at a individual & family service with 11-50 employees

- ✖ “The foundational model would have to be improved to be comparable to ChatGPT for everyday use cases.”



**Malte Landwehr**

Vice President, Seo at idealo Internet GmbH

- ✖ “I face issues with Claude halting or hallucinating occasionally, as it happens with some projects but not all.”



**Nishant Thakkar**

Senior Analyst at WTW

### Room for improvement:

“Claude for Enterprise could be better because I think it is quite expensive and even after spending \$200, there are token limitations that might come up sometimes. That is a pain, but since the upsides are more than the downsides, it is bearable. It would have really helped if we had unlimited tokens or anything of that sort where my team could just not worry about wasting tokens and limits..”

**Zeel Panya**

Founder Of The Manager at a tech vendor with 1-10 employees

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“The biggest frustration for me regarding Claude for Enterprise is the pricing and credit consumption. Even for small changes, it consumes more credits than any other competitive platform. If there are more credits, the cost increases. I believe that is definitely a factor. Claude for Enterprise has done an exceptional job in delivering all the right things except for the pricing, because it comes with a good amount of cost. If it could ensure that small changes consume fewer credits, that would be helpful.

My final thoughts on Claude for Enterprise are that with the growing use of automations, if Claude for Enterprise could come up with a no-code solution—currently it uses credits to code things—but if it could be a drag-and-drop type of solution, as other competitors such as Make.com or n8n offer, I believe that would be a huge advancement. Currently it is usable for even non-technical people, as they just have to use it with prompts, but if it were structured with a drag-and-drop method to create automation, it would be even more cost-effective and faster than coding it and finding the debugging parts..”

**Chirag Morajkar**

Lead Ai Tech And Tech Automation Engineer at a individual & family service with 11-50 employees

[Read full review](#) 

“The foundational model would have to be improved to be comparable to ChatGPT for everyday use cases.

The system should be better at understanding when to reply directly with the foundational model and when to perform a web search..”

**Malte Landwehr**

Vice President, Seo at idealo Internet GmbH

[Read full review](#) 

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“The product could be improved by offering automatic integration with other solutions, such as the ability to read Excel or text files and automate processes this way. Currently, additional solutions are needed to integrate these types of tools. If I want to read a spreadsheet from Google and pose a human-like question, I need to integrate two or three AI solutions. Security is also a concern. AI solutions currently lack security in their processing. If I need to access my confidential information and the AI solution accesses and displays it in responses for everyone, it is not the ideal scenario. Developing solutions to ensure security is crucial, although it is not their main objective at the moment..”

**Verified user**

Country Manager at a tech services company with 1-10 employees

[Read full review](#) 



# Pega Platform



## Executive summary

Pega Platform provides flexible business process management with a focus on rapid application development and automation through a low-code approach, enhancing efficiency across sectors.

Pega Platform is renowned for its ability to streamline operations with robust automation features, including robotic process automation and decision-making capabilities. Its intuitive interface and workflow management contribute to a reputation for enhancing business processes. Although users face challenges with integration limitations and high licensing costs, they benefit from rapid deployment and efficient process adaptations. The unified architecture reduces complexity, while case management and integration services support digital transformations in sectors such as banking, insurance, and healthcare.

### What are the key features of Pega Platform?

- **Low-Code Development:** Facilitates rapid application development with minimal coding.
- **Case Management:** Efficiently manages complex workflows and cases.
- **Integration Services:** Offers seamless connectivity with diverse systems.
- **Robotic Process Automation:** Automates repetitive tasks for increased productivity.
- **Decision-Making Capabilities:** Enhances process accuracy with advanced decision tools.
- **Intuitive Interface:** Simplifies user interaction and workflow management.

### What benefits and ROI should users expect?

- **Enhanced Efficiency:** Streamlines operations, reducing time and resource usage.
- **Quick Deployment:** Facilitates rapid implementation and adaptability.
- **Improved Customer Experience:** Integrates seamlessly with customer service solutions.
- **Increased Flexibility:** Adapts to changing business requirements effectively.

In industries like insurance, banking, healthcare, and government, Pega Platform is implemented to automate diverse workflows, supporting initiatives from claims processing to customer onboarding. Enterprises use Pega for case management and digital transformations, valuing its out-of-the-box integrations and real-time reporting capabilities to boost operational automation and enhance customer experiences.

## Sample customers

The State of Maine, ANZ, Coca-Cola, Department for Environment, Food & Rural

Affairs (DEFRA), ME, New South Wales, OptumRx, Texas Department of Transportation, UnitedHealthcare Medicare & Retirement

Top comparisons

[More comparisons](#)



Camunda

Compared 6% of the time

[Learn more](#)



Appian

Compared 6% of the time

[Learn more](#)

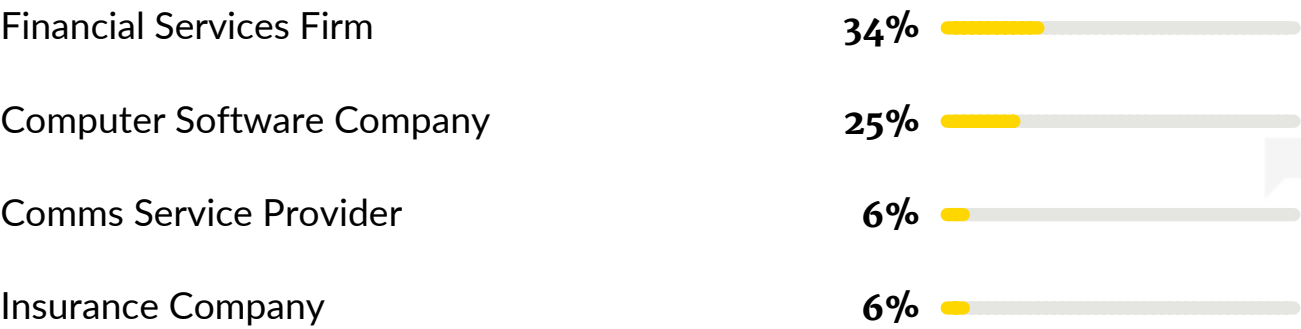
ServiceNow

ServiceNow

Compared 4% of the time

[Learn more](#)

Reviewers - Percentages by top Industries

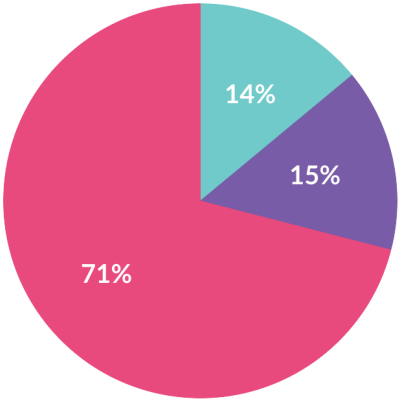


Visitors Reading Reviews - Percentages by Top Industries

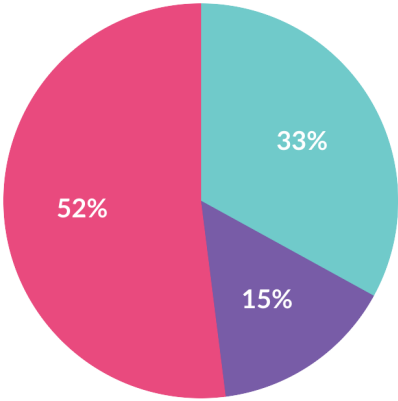


Company size

by reviewers



by visitors reading reviews



Small Business      Midsize Enterprise      Large Enterprise

## Valuable features

Excerpts from real customer reviews on PeerSpot:



“Pega Platform has improved my business process overall.”



**Venkat Sriram**

Quality Assurance Team Lead at HCLSoftware



“The feature that I find most valuable in Pega Platform is the focus on customer experience, which is evident and supports initiatives that improve the user journey.”



**Brigati**

Analista de Sistemas with 201-500 employees



“Using Pega Platform has saved me time during development, as it takes significantly less time to create example use cases compared to other platforms.”



**WA**

developer at Velagapudi Ramakrishna Siddhartha Engineering College

- ✓ “Pega Platform is so dynamic and can take on any business demand, challenges, and solve issues.”



**BhaveshPatel1**

Pega Lead System Architect at a tech services company with 51-200 employees

- ✓ “Pega BPM has features for process and operation efficiency, business security texture, various report definitions like bar chart and pie chart, and management capabilities such as dashboards.”



**VenkatSriram**

Quality Assurance Team Lead at Value Labs

## What users had to say about valuable features:

“Pega Platform has improved my business process overall. The manager confirmed that manual statuses are automated and manual evaluations are automated. For eight hours of work, it automates four hours of work.

“Pega Platform has features for operational efficiency that are significant. It provides a business security texture app, which is a valuable feature, and it also offers report definitions such as bar charts, pie charts, and operational help.

“In terms of management capabilities, Pega Platform provides dashboards and tools that help with management and categories.

“Pega Platform has good integration features, as integration can be done in many ways, and even for legacy systems, it is a strong feature. I did not encounter any problems with legacy systems.

“Pega Platform has good scalability. It is not difficult to scale up or down if there is a need..”

**Venkat Sriram**

Quality Assurance Team Lead at HCLSoftware

[Read full review](#) 

“The feature that I find most valuable in Pega Platform is the focus on customer experience, which is evident and supports initiatives that improve the user journey. Overall, Pega Platform is a robust and strategic tool, aligned with the demands of insurance companies in Brazil.

“The specific improvements or results that stand out after implementing Pega Platform are agility and organization..”

**Brigati**

Analista de Sistemas with 201-500 employees

[Read full review](#) 

In Pega Platform, we have used the inbuilt OOTB rules which have already been developed. It is a UI-based development platform, so apart from the core, it is a low-coding platform that allows me to personally use features such as inbuilt case flow structures and to create steps and small data types.

In my opinion, the design structure of Pega Platform is a best feature, as it allows you to create the overall design inbuilt and later add the features step-by-step for application development.

“I find the step-by-step feature when building out structures easier because we have case flows and stages where we can add the steps.

“I also enjoy the integrations in Pega Platform, where we can communicate with third-party resources to extract and send data in real-time, including sending emails and messages or integrating payment applications.

“Pega Platform has positively impacted my organization by providing faster application development than traditional methods.

“With Pega Platform, the development process becomes faster. For example, coding an application can take a couple of weeks or months but can be done in weeks using Pega Platform. .”

**WA**

developer at Velagapudi Ramakrishna Siddhartha Engineering College

[Read full review](#) 

“The best feature is case management, which is so automated and does most of the things out of the box without requiring a lot of customizations.

“I use Pega Platform's low-code environment, which helps reduce development time and cost because in the past, most things had to be done from scratch. Now, everything is pretty much API and wizards, so we don't have to write much code. It's all more configuration-based.

“Pega Platform has positively impacted my organization, as they were using different technology before and have seen tremendous success and return on investment, so they are very happy..”

**BhaveshPatel1**

Pega Lead System Architect at a tech services company with 51-200 employees

[Read full review](#) 

“In my opinion, Customer Service is definitely one of the best features in the Pega Platform.

Intelligent case management is the bread and butter, as Pega Platform evolved from a workflow product to customer engagement product. Customer service is the top-notch product, as I have done many implementations of replatforming from Salesforce – Service Cloud, and ServiceNow to Pega Platform customer service.

With the Pega Platform in general, I utilize the low-code application development environment. After they announced Blueprint, it is becoming more low-code than the earlier version. As a low-code platform, Pega Platform is doing great over the years now. Though the UI component of Pega Platform is not as matured as code-based programs such as Angular JS, Constellation is giving some advantages over the UI Kit or Cosmos.

The low-code application development has helped accelerate digital transformation by almost 40% acceleration over the implementation. As a service provider, I have seen that we are able to reduce the cost of SDLC around 40%.

With those integrations, we have seen that it is giving customers more than 40% efficiencies in the process, reduction of manual tasks, and reduction of FTE for the back office. This is definitely a good data point for CXOs to reduce their internal cost per employee or bottom-line. I have seen 40% efficiency as minimum..”

**Verified user**[Read full review](#) 

Global Head of Digital, Process Automation at a computer software company with 51-200 employees

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“Pega Platform is excellent for enterprise-level solutions with integrations to entire systems, including case management, service orchestration, CRM, decision-making capabilities, digital process automation, and AI-driven functionalities. It allows for a unified platform with features like case management, BPM, service orchestration, low-code development, digital process automation, CRM, and decision-making, all integrated into a single platform..”

**Chandu Panda**

MEA Head at Aaseya IT Services Pvt. Ltd.

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## Pain Points

The main pain points mentioned:

- ✖ “I believe there are improvements needed in Pega Platform, particularly in robotics.”



**Venkat Sriram**

Quality Assurance Team Lead at HCLSoftware

- ✖ “One small thing that sometimes frustrates me when using Pega Platform is API integration.”



**Brigati**

Analista de Sistemas with 201-500 employees

- ✖ “Pega Platform has a good reputation with its move into Pega GenAI, but there are times it slows down the systems when I have used the personal editions.”



**WA**

developer at Velagapudi Ramakrishna Siddhartha Engineering College

- ✖ “On a scale of one to ten, I would rate their support as an eight. I say eight because they have global support, so sometimes it takes time.”



**BhaveshPatel1**

Pega Lead System Architect at a tech services company with 51-200 employees

- ✖ “High licensing costs: Pega is often seen as expensive, especially for small and mid-sized enterprises.”



**Verified user**

Global Head of Digital, Process Automation at a computer software company with 51-200 employees

### Room for improvement:

“I believe there are improvements needed in Pega Platform, particularly in robotics. I have had lesser experience with robotics, but my learning curve has been good. However, I could not move forward in learning robotics, and I think Pega Platform can improve significantly in that area.

“There have been some minor problems, but they are not significant in Pega Platform..”

**Venkat Sriram**

Quality Assurance Team Lead at HCLSoftware

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“At this moment in time, I do not see any improvements for Pega Platform.

“One small thing that sometimes frustrates me when using Pega Platform is API integration..”

**Brigati**

Analista de Sistemas with 201-500 employees

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Pega Platform has a good reputation with its move into Pega GenAI, but there are times it slows down the systems when I have used the personal editions. Performance stability could be improved.

As a student using Pega Platform, I faced slower loading times on the cloud instance initially.

“I have not noticed other needed improvements in Pega Platform. .”

**WA**

developer at Velagapudi Ramakrishna Siddhartha Engineering College

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“Pega Platform has areas that could still be improved, such as fine-tuning of the product. The UI has changed with constellation and new architecture. There are always areas for improvement, which they are addressing in every part of the patch releases. I don't have anything particularly critical to mention, but it's a huge product, so they have been working on those areas.

“On a scale of one to ten, I would rate their support as an eight. I say eight because they have global support, so sometimes it takes time. It won't be right away, and it takes a few days to assign someone. Sometimes the issues are complicated, which takes even longer to solve. There is an area for improvement there, so not ten out of ten..”

**BhaveshPatel1**

Pega Lead System Architect at a tech services company with 51-200 employees

[Read full review](#) 

“Here are the key areas where Pega Platform could be improved:

### 1. User Interface (UI) & User Experience (UX)

**Customization Limitations:** The UI layer is tightly coupled with the platform, limiting flexibility for custom front-end development.

**Constellation Architecture:** While it improves consistency, it restricts advanced UI customizations compared to older section-based designs.

**Learning Curve:** Non-technical users find the UI unintuitive despite the low-code promise.

### 2. Integration & Extensibility

**Limited Out-of-the-Box Integrations:** Users report challenges integrating with non-relational databases and legacy systems.

**Robotics Integration:** Pega RPA (formerly OpenSpan) is not seamlessly integrated with BPM, creating silos in automation.

### 3. AI & Decisioning

**AI Capabilities Need Maturity:** Users expect more advanced, native AI features without relying on external tools.

**CDH & Decision Hub:** While powerful, these components require deep expertise to configure effectively.

### 4. Cost & Licensing

**High Licensing Costs:** Pega is often seen as expensive, especially for small and mid-sized enterprises.

**Lack of Flexible Pricing Models:** Calls for subscription-based or usage-based

pricing to improve accessibility.

## 5. Performance & Scalability

**Scalability Concerns:** Some users report performance degradation with large user bases or complex workflows.

**Upgrade Complexity:** Platform upgrades can be time-consuming and disruptive if not planned well.

## 6. Documentation & Community Support

**Insufficient Learning Resources:** Especially for advanced features, documentation is limited and community support is not as strong as competitors.

**Talent Availability:** Finding skilled Pega professionals remains a challenge in many regions.

## 7. Low-Code/No-Code Experience

**Not Fully No-Code:** Despite branding, some tasks still require technical intervention, and the drag-and-drop interface can be restrictive 2.

**Conflict Management:** Simultaneous development by multiple users can lead to rule conflicts..”

### Verified user

Global Head of Digital, Process Automation at a computer software company with 51-200 employees

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“The technical support is very low, rated at a one or two out of ten. There is a lack of support and community presence in the country, leading to challenges in finding developers..”

**Verified user**

Chief Information Officer at a government with 10,001+ employees

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## Pricing

“The product pricing is considered reasonable compared to other solutions in the market.”

**AjayKumar16**

Pega Developer at Virignia Bank

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“Pega BPM is expensive because it's a leading product, but it also delivers a good return on investment (ROI).”

**Mallik-Kesavaraju**

Independent Consultant at Selfemployed

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“There are multiple Pega licensing models, including outcome- and revenue-based licensing models”

**Chandu Panda**

MEA Head at Aaseya IT Services Pvt. Ltd.

[Read full review](#) 

“We do not have to purchase any licenses for the product.”

**VivekIsukapalli**

Principal - Low Code at LTIMindtree

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“The price of Pega BPM falls on the higher side of the spectrum if I were to compare it with other solutions in the market.”

**Rahul Bilove**

Senior Technology Specialist at Aaseya IT Services Pvt. Ltd.

[Read full review](#) 

**Make**

## Executive summary

Make is a robust automation platform that streamlines workflows, connecting apps to enhance productivity. Tailored for tech-savvy users, it offers dynamic automation solutions that optimize processes and facilitate seamless integration of disparate systems.

At its core, Make empowers businesses to automate tasks through an intuitive builder with drag-and-drop capabilities. Ideal for professionals who need to integrate systems efficiently, it supports a wide range of applications, aiding in the creation of complex workflows without the need for extensive coding. Users value its adaptability, making it a popular choice for enhancing operational efficiency.

### What features does Make offer?

- **Visual Workflow Builder:** Create and edit workflows effortlessly with a friendly interface.
- **App Integration:** Supports numerous apps, enabling diverse connections.
- **Real-Time Monitoring:** Track workflow executions with precise analytics.
- **Conditional Logic:** Implement logic paths for smarter automations.

### What benefits can users expect from Make?

- **Increased Efficiency:** Automating tasks reduces manual intervention, saving time.
- **Cost Reduction:** Lower operational costs with streamlined processes.
- **Scalable Solutions:** Easily adjust workflows to meet growing business demands.
- **Enhanced Productivity:** Focus on high-priority tasks with automated operations.

In industries like retail and technology, Make has become essential for automating inventory management, order processing, and customer relationship tasks. Companies leverage its capacity to connect multiple databases, CRM systems, and sales platforms, driving growth and operational excellence.

## Sample customers

Buan Consulting, Armadia

Top comparisons

[More comparisons](#)



Camunda

Compared 13% of the time

[Learn more](#)



Pega Platform

Compared 12% of the time

[Learn more](#)



Appian

Compared 12% of the time

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Visitors Reading Reviews - Percentages by Top Industries

Outsourcing Company



Educational Organization



Manufacturing Company

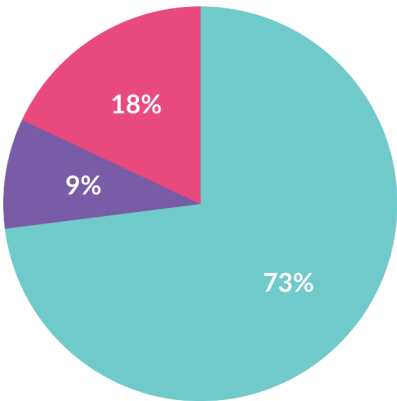


Construction Company

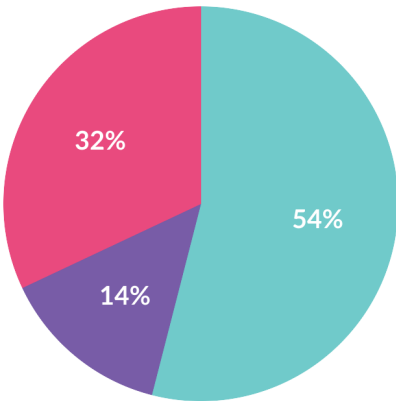


Company size

by reviewers



by visitors reading reviews



Small Business



Midsize Enterprise



Large Enterprise

## Valuable features

Excerpts from real customer reviews on PeerSpot:

-  “I am using Make for content creation, and it saves time in content creation for me and helps with tasks by creating content for me even without writing a single word.”  
 **Verified user**  
Developer at a educational organization with 51-200 employees
  
-  “The best features Make offers include its very visual interface, which stands out for me.”  
 **Avi Cherny**  
Automation Engineer at a tech services company with 501-1,000 employees
  
-  “Make has positively impacted my organization by reducing the number of hours that go into validating and verifying the flow of a particular repetitive process, which would otherwise take multiple hours, to just a few minutes to review for more than 1,000 or 2,000 case scenarios.”  
 **Amrit Dash**  
Automation Engineer at a educational organization with 11-50 employees

- ✓ “Make has positively impacted my organization by reducing our manual workflow and workload by almost twenty to thirty percent, which I feel is great.”



**Verified user**

Operations Management Intern at a educational organization with 1-10 employees

- ✓ “Make has positively impacted my organization by enabling me to generate numerous leads because it is easy to implement, which allowed me to drastically reduce the time needed to create and present a minimum viable product to clients.”



**Prabha Prabha**

Automation Engineer

## What users had to say about valuable features:

“Make offers a very simple and easy to understand user interface. The best feature Make offers is a simple process because as a beginner, when I started with Make, it was very easy to understand how to connect the nodes and how to create them.

I would add that there are more features available. Initially, I was working on a free version offered by Make, but I was unable to use more than two nodes active at a time. This is why I shifted to the Core plan where I can keep more than two scenarios active anytime. My automations include four to five automations active at any time.

I have seen a return on investment from using Make because it saves my time. I am using Make for content creation, and it saves time in content creation for me and helps with tasks by creating content for me even without writing a single word. I completely agree and strongly agree with this point and will rate it a ten out of ten for Make.

Make is stable and has been reliable for me during my automations and workflow tasks..”

### Verified user

[Read full review](#) 

Developer at a educational organization with 51-200 employees

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“The best features Make offers include its very visual interface, which stands out for me.

“The visual interface provided by Make is valuable because it gives a global view and a global understanding of what comes after what..”

**Avi Cherny**

Automation Engineer at a tech services company with 501-1,000 employees

[Read full review](#) 

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“In terms of communicating between systems and between platforms, Make would be the primary tool of choice because instead of going about creating or writing API codes for multiple platforms, Make creates a seamless connection where modules come in and take care of most of the heavy lifting of code.

The visual workflow builder is something that stands out prominently, providing a no-code platform which connects across multiple different integrations and platforms. This means that even making changes to a particular platform can trigger a different functionality on a separate platform, so integrations definitely come into the picture. Additionally, the ability to create webhooks on the go is another particular feature that stands out.

Having an in-built or in-house data store to manipulate data and store it across multiple different scenarios is one more feature which particularly makes it stand out. The new work grid feature makes it visually very appealing to see how the automation workflow works.

Make has positively impacted my organization by reducing the number of hours that go into validating and verifying the flow of a particular repetitive process, which would otherwise take multiple hours, to just a few minutes to review for more than 1,000 or 2,000 case scenarios. Any fallback cases also go seamlessly into the incomplete executions DLQ for me to analyze and resolve..”

**Amrit Dash**

Automation Engineer at a educational organization with 11-50 employees  
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[Read full review](#) 

“The best features Make offers are its ease of use with drag and drop functionality. Compared to other automation tools like n8n, which is complicated, I find that Make is very simple. The standout features include ease of navigation and error checking, and I really enjoy the drag and drop feature personally.

I feel that if you are a beginner looking to get into automation, you should start with Make because it provides an environment where you can practice automation more flexibly, although integration and API can be a hindrance.

Make has positively impacted my organization by reducing our manual workflow and workload by almost twenty to thirty percent, which I feel is great. Many tasks that previously took time, such as article posting and writing, have seen a reduction of almost forty to forty-five percent in time. This allows our team to focus on innovating and developing our wearable products..”

**Verified user**[Read full review](#) 

Operations Management Intern at a educational organization with 1-10 employees

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“Make offers great features, including extensive tool connectivities and a simple user interface, which makes it excellent for beginners and enhances ease of use.

Regarding tool connectivities, I find the RSS feed straightforward and user-friendly, and the Airtable node is similarly easy to use. Make has asset-type reactor nodes that automatically begin actions when data is entered, which is something that other apps typically require webhook integrations to achieve.

The user interface is straightforward and always presents data in schema format, enabling an easy drag-and-drop experience.

Make has positively impacted my organization by enabling me to generate numerous leads because it is easy to implement, which allowed me to drastically reduce the time needed to create and present a minimum viable product to clients.  
.”

**Prabha Prabha**

Automation Engineer

[Read full review](#) 

“The best features Make offers, in my experience, include the infrastructure of hosting and error handling, which I have found reduces many errors during projects. Additionally, it allows for secure and reliable API integration with Google AI Studio and provides visual debugging for the mock test data.

During my projects, the visual debugging helped me connect to AI Studio. JSON represents large data, which is converted into a shorter image that I can explain easily to patients..”

**Shaik Nayab Rasool**

Freelancer at a consultancy with 11-50 employees

[Read full review](#) 

## Pain Points

The main pain points mentioned:

- ✖ “I was talking about dark mode because it feels irritating when working in dark places.”



**Verified user**

Developer at a educational organization with 51-200 employees

- ✖ “Actually, I did not finish this project with Make; I could not manage to finish the full workflow, and I decided to leave it as it is, implementing it a different way because it is very tricky.”



**Avi Cherny**

Automation Engineer at a tech services company with 501-1,000 employees

- ✖ “Pricing is definitely something that is on a higher tier where we are consuming around 1.5 to 2 million operations per month, which makes the bill quite substantial.”



**Amrit Dash**

Automation Engineer at a educational organization with 11-50 employees

- ✖ “I feel that Make can be improved in terms of API handling and integrations.”



**Verified user**

Operations Management Intern at a educational organization with 1-10 employees

- ✖ “I give Make a rating of seven because it is not open-sourced and there are many hidden charges, which can affect a beginner's workflow when trying it out.”



**Prabha Prabha**

Automation Engineer

## Room for improvement:

“I think there are improvements needed for Make. They could add a guide roadmap for beginners to make it more accessible. While Make is easy to use, there is always room for improvement.

There are many useful features available. We can work on MCP, and we can also work on MCP from Make. Currently, I do not have an idea about major improvements, but it would be helpful for users if they could add something like an AI assistant, which would give users more clarity on what they can achieve with Make. I am talking about beginner users because if someone is experienced in automations and workflows, they will not have any issues, but a beginner might face a lack of knowledge. I suggest adding something like an AI assistant, as most companies and websites are adding this feature for user assistance. Make could implement this for user support.

Make is good enough, but there is also a scope for improvement. Their peer companies provide features that Make could consider. I was talking about dark mode because it feels irritating when working in dark places. This directly impacts user satisfaction, so they need to focus on it. I come from a technical background, so it is not that difficult of a task, but it greatly improves user experience..”

### Verified user

[Read full review](#) 

Developer at a educational organization with 51-200 employees

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“My experience with Make has been a sour point because I thought it would be much easier to create, but I found it really tricky.

“What made it challenging for me was dealing with the API keys and navigating between different locations; it should be from one platform, and for example, creating an API key should be one action instead of having to investigate where it is located.

“I wish the connection to the API was much easier and smoother for how Make can be improved.

“I chose a rating of seven out of ten because when you are trying to handle a complex workflow, the visual builder is great but very hard to manage. When I was trying to build a complex automation, I needed error handling, and it is really difficult to handle, which made it messy.

“Actually, I did not finish this project with Make; I could not manage to finish the full workflow, and I decided to leave it as it is, implementing it a different way because it is very tricky.

“Make has not been stable for me, and I did not appreciate it as much, mostly because of the problems I mentioned..”

**Avi Cherny**

Automation Engineer at a tech services company with 501-1,000 employees

[Read full review](#) 

“The ability to have further customizations to certain functions and modules that are pre-existing may be something that could be improved. Regular updates to cover up any bugs or issues or proper repeated community asks is also essential.

Pricing is definitely something that is on a higher tier where we are consuming around 1.5 to 2 million operations per month, which makes the bill quite substantial. Keeping that in mind, there can be instances where the scenarios can be optimized properly to reduce operation count. One other thing that probably needs improvement is proper documentation of internal automations, which could be a tool that queries all the current scenarios and acts as a chatbot or helper to find certain values or parameters used across scenarios..”

**Amrit Dash**

[Read full review](#) 

Automation Engineer at a educational organization with 11-50 employees

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“I feel that Make can be improved in terms of API handling and integrations. While n8n provides many integrations, Make has a limited set that can be enhanced for better performance.

I think error handling can also be improved, and the turnaround time should be addressed to enhance the user experience further..”

**Verified user**

[Read full review](#) 

Operations Management Intern at a educational organization with 1-10 employees

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“To improve Make, I would suggest increasing the token limit, possibly allowing each run to cost only one token, which would be beneficial as no-code tools require significant testing. Additionally, implementing a pin feature for each result would facilitate reusing outputs easily.

I give Make a rating of seven because it is not open-sourced and there are many hidden charges, which can affect a beginner's workflow when trying it out. I recommend making testing free initially, then requiring a premium subscription for publishing. Additionally, there are not enough nodes for internal tasks such as adding Python code, which requires third-party tools. .”

**Prabha Prabha**

Automation Engineer

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“I have two to three drawbacks I would like to add.

There is a file size constraint, as when I try to upload a PDF question bank of 200 pages, it shows an error and the file cannot process the data. The second drawback is the complex native app modules, as every single API does not integrate properly. I have tested some other API integrations, and they have not worked as expected. The third issue is that if I encounter one error, it halts the execution, which causes a delay.

These drawbacks impact my workflow as I have to separate the PDF into two or three parts due to the file constraints. For native app API integration, I use standard APIs like Google AI Studio, and for error handling, checking manually works better if just one error occurs. Additionally, I notice Make is heavily dependent on regular expressions. For example, if a question is written as 1Q, it sees it as one question.

I feel I have covered most of the points regarding improvements needed. I choose a rating of eight out of ten because I feel the file constraint part and native modules for API integration should be improved while making the workflow process. I do not have any other improvements needed for Make apart from the file constraint issue, which must be looked into, and the visual clutter issues when uploading more than three to five patients at once..”

**Shaik Nayab Rasool**

Freelancer at a consultancy with 11-50 employees

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## Pricing

“The price of Make is approximately \$20 per month for the platform.”

**Fabien Sarran**

Founder at Leadspotion

[Read full review](#) 



# Postman Enterprise



## Executive summary

Postman Enterprise provides API testing capabilities with features like automation, integration, and shared environments, enhancing efficiency for REST and SOAP APIs. Teams benefit from its intuitive interface and support for automation and scripting.

Postman Enterprise is designed for API testing, supporting REST and SOAP APIs to enhance manual and automated testing. It offers endpoint validation, unit and integration testing, and data-driven testing. This platform is valued for its easy setup, flexibility in automation, and scripting, enabling collaborations through shared collections and generating reports. However, users find room for improvement in automation, integration with platforms, SOAP API testing, and collection management.

### What are the key features of Postman Enterprise?

- **Intuitive Interface:** Simplifies navigation and usage across teams.
- **Automation Capabilities:** Speeds up testing processes.
- **Integration Support:** Connects with tools like Jenkins and Newman.
- **Scripting and Version Control:** Enhances collaboration.
- **Testing Flexibility:** Supports REST and SOAP API testing.

### What benefits can users expect from Postman Enterprise?

- **Efficiency Gains:** Streamlines API testing processes.
- **Improved Collaboration:** Facilitates teamwork through shared environments.
- **Better Testing Accuracy:** Validates requests and responses thoroughly.

In industries relying on API development, Postman Enterprise aids in creating robust testing environments. Whether technology, finance, or healthcare, teams leverage its data-driven testing capability and collaboration features for comprehensive and accurate testing outcomes.

## Sample customers

PayPal, Shopify, Microsoft, Adobe, Atlassian, Twitter, BestBuy, Coursera

Top comparisons

[More comparisons](#)



ReadyAPI Test

Compared 7% of the time

[Learn more](#)



Apache JMeter

Compared 6% of the time

[Learn more](#)

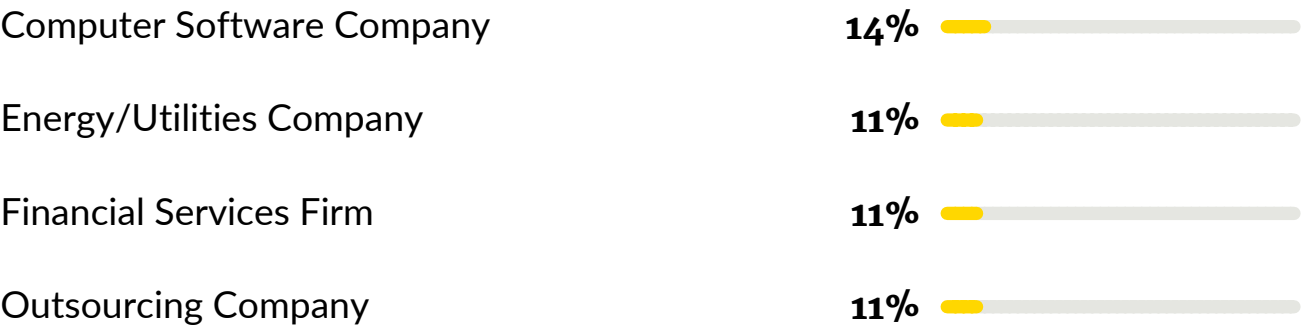


Parasoft SOAtest

Compared 6% of the time

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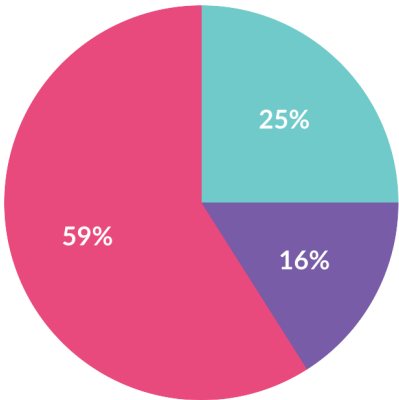


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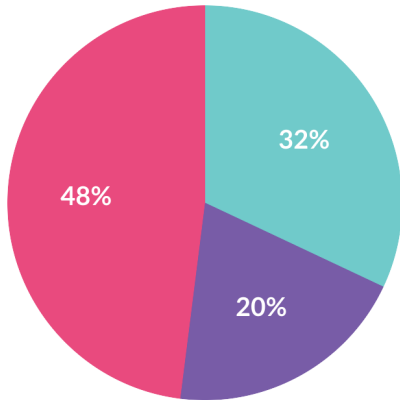


Company size

by reviewers



by visitors reading reviews



Small Business      Midsize Enterprise      Large Enterprise

## Valuable features

Excerpts from real customer reviews on PeerSpot:



“I think out of six working days, we are able to save at least one day using Postman Enterprise for collaboration and sharing.”



**Swapnil Dhabewar**

Software at Tester



“Postman Enterprise has impacted our organization positively because on a day-to-day basis, when we are developing APIs for different services, we have to validate the different APIs, and when we design this, we should not impact the old ones, therefore we have these collections useful in Postman Enterprise that we can share across team members so they can validate if anything is wrong in the existing when we are trying to push the new code, which helps us avoid recreating it and saves time and avoids errors, especially when we are debugging issues.”



**PramodChaudharyDarwha**

Manager at TCS

- ✓ “Postman Enterprise is a strong enterprise-grade API collaboration and testing platform that significantly improves API development workflows, automation, and team coordination.”



**RituRaj**

SDE 2 at Virtusa

- ✓ “Postman Enterprise positively impacts my organization as it saves our time, eliminating the need to check it manually.”



**Suraj Jha**

Junior Ai Engineer at a insurance company with 501-1,000 employees

- ✓ “Postman Enterprise saves my time significantly.”



**Verified user**

Database developer at a university with 501-1,000 employees

## What users had to say about valuable features:

“The best feature of Postman Enterprise is the collections combined with team workspaces. These stand out most to me because they make it easy to organize and share with the team. We can maintain version consistency and collaborate without duplicating our work.

“Postman Enterprise has had a positive impact on our organization in that we do not have to do duplicate work. Because we have collections in Postman Enterprise, we can share the work that we have done. We have seen improvement when it comes to dividing the work in Postman Enterprise, as we are able to divide it very efficiently with the feature where we can share the work and workspaces.

“For example, once we were testing an application from front-end to back-end and back to front-end, which gave us a response. We had to check many things, and there was involvement of three APIs. We had to test three APIs in a way that each layer would give us a proper response. We were testing these three layers with three people, and we all had the same request, but we had to do it in three different ways. What we did was split the work by sharing the same collection with my teammates. One of us tested the first layer, another tested the second layer, and another tested the third layer. Once that was done, we also tested the end-to-end scenario. This is how Postman Enterprise has helped us in testing..”

**Swapnil Dhabewar**

Software at Tester

[Read full review](#) 

“The best feature that Postman Enterprise offers is the collections that we can create and then share with the other team. Postman Enterprise also has collections and environment management. We also have automation of testing if we use some scripts. Then we have API document generation as a feature. We also have history tracking enabled in Postman Enterprise.

“The collaboration impacts our team the most because it has reduced the time required for our API testing and improved our collaboration between the teams such as development, QA, and integration.

“Postman Enterprise has impacted our organization positively because on a day-to-day basis, when we are developing APIs for different services, we have to validate the different APIs. When we design this, we should not impact the old ones. Therefore, we have these collections useful in Postman Enterprise that we can share across team members. They can validate if anything is wrong in the existing when we are trying to push the new code. This helps us avoid recreating it, and we can just use the old collection that we have already. Another positive impact is the history feature. The history feature has really helped us a lot. There were cases when we tested an API earlier and needed to recheck the exact request. Instead of recreating it, we could just go back to the history and then find the request and then reuse it. This saved us time and also avoided errors, especially when we were debugging the issues..”

**PramodChaudharyDarwha**

Manager at TCS

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“In terms of the best features I have experienced with Postman Enterprise, they include API testing and annotations, shared workspace and team collaborations, role-based access, single sign-on (SSO), private API network, API governance for audit logs, and mock servers. We can test our applications before release with centralized and secure API management for the enterprise team.

The shared workspace and role-based access improve collaborations by keeping API collections, environments, and documentation in one project, reducing duplicate work and version confusion across teams. The role-based access helps control who can view, edit, and manage the APIs, improving security and preventing accidental changes in the production collection, which we have faced multiple times before going to production when those who should not have access edited files by mistake.

Postman Enterprise has positively impacted my organization in various ways, including faster API development and testing than before, improving collaboration between developer and QA teams. It has reduced manual testing efforts through automation, leading to fewer integration and development issues after adoption, as well as better API documentation and visibility..”

**RituRaj**

SDE 2 at Virtusa

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“The best features Postman Enterprise offers are to check backend APIs for quality, which the testing team can also verify. There are other features, but they all relate to backend APIs, testing APIs, and developers can monitor them in a single system using Postman. Postman Enterprise positively impacts my organization as it saves our time, eliminating the need to check it manually..”

**Suraj Jha**

[Read full review](#) 

Junior Ai Engineer at a insurance company with 501-1,000 employees

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“Postman Enterprise offers various features, including PUT, GET, POST, and DELETE operations, making it easy to interface and support multiple formats such as XML, JSON, and binary. It simplifies API testing without needing the front end, which is particularly useful at the industry and organizational levels. It is also beneficial for debugging; when working with the backend, we do not need to check every API; we can focus on one and identify issues efficiently.

“Postman Enterprise saves my time significantly. I can determine which API is broken and check that specific code without sifting through the entire codebase. I concentrate on what is not working.

“Postman Enterprise has positively impacted productivity in my organization. It is easier for the QA team to test APIs using Postman Enterprise..”

**Verified user**

[Read full review](#) 

Database developer at a university with 501-1,000 employees

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“The most valuable features I have found in Postman Enterprise are primarily the basic use for calling localhost URLs and calling some third-party APIs. Recently, I also had to create a server on Postman Enterprise for testing mock server functionality, which was very useful. Since I can configure whatever response is needed, I don't really need to write code to get the desired response. If some service is taking time or if it's a third-party service, it becomes easy to just mock the response and continue with work. Additionally, I can import and export the entire collection, so I can directly give the request payload and everything to people working with me. This makes it easier to get it on other machines as well. Postman Enterprise creates a file out of that collection, so it's not really a huge folder that I have to give to someone, even if there is a large number of requests..”

**RugvedaDeshpande-Paranjape**

Senior Associate at a tech vendor with 10,001+ employees

[Read full review](#) 

## Pain Points

The main pain points mentioned:

- ❌ “I think Postman Enterprise can be improved in the way that it has many features that are spread across all the screen.”



**Swapnil Dhabewar**

Software at Tester

- ❌ “One area for improvement is that sometimes performance is slightly slow when we are handling large collections.”



**PramodChaudharyDarwha**

Manager at TCS

- ❌ “In terms of improvement, the UI can sometimes feel heavy for larger collections in the workspaces. Additionally, performance may slow down with complex API projects, and pricing can be expensive for smaller teams.”



**RituRaj**

SDE 2 at Virtusa

✖ “They can lower the pricing because small teams cannot afford it.”



**Suraj Jha**

Junior Ai Engineer at a insurance company with 501-1,000 employees

✖ “One potential improvement for Postman Enterprise could be incorporating AI features into its advanced options.”



**Verified user**

Database developer at a university with 501-1,000 employees

Room for improvement:

“I think Postman Enterprise can be improved in the way that it has many features that are spread across all the screen. I feel if I could get all the features on one side, such as on the left side, and the main place where I have my request and run the thing should be main in the right side or in the left side. Eighty percent of the main work should stay in the center instead of arranging all things around it. This makes the main space look a little small, which is what I do not prefer about Postman Enterprise..”

**Swapnil Dhabewar**

Software at Tester

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“One area for improvement is that sometimes performance is slightly slow when we are handling large collections. Also, we need better integrations with CI/CD tools so that automation would be smoother.

“I would add one more needed improvement: the UI sometimes can feel cluttered. There are too many options when there are too many collections. A more simplified navigation would help for large-scale usage of the collections..”

**PramodChaudharyDarwha**

Manager at TCS

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“In terms of improvement, the UI can sometimes feel heavy for larger collections in the workspaces. Additionally, performance may slow down with complex API projects, and pricing can be expensive for smaller teams. However, it is quite suitable for bigger teams. Other areas for improvement include better reporting and analytics dashboards, and more advanced native test environment features could enhance workflow, with smoother offline support and sync handling.

Additionally, better performance for very large collections would be helpful, along with more intuitive navigation for enterprise-scale workspaces, stronger reporting analytics, easier management of permissions across large teams, and more flexible automation and testing report options would be beneficial. Small usability and performance improvements would make Postman Enterprise even more efficient for larger organizations.

Postman Enterprise needs better performance optimization for large enterprises, more detailed analytics user reporting, improved API governance and audit visibility, simpler permissions and access control management, faster sync and loading times for larger collections, and more advanced built-in testing and reporting capabilities..”

**RituRaj**

SDE 2 at Virtusa

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“Postman Enterprise can be improved by explaining its many features one by one to the users for efficient use since there are numerous features in Postman. They can lower the pricing because small teams cannot afford it. We are in a company that can afford it, but startups will not have the budget..”

**Suraj Jha**

[Read full review](#) 

Junior Ai Engineer at a insurance company with 501-1,000 employees

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“One potential improvement for Postman Enterprise could be incorporating AI features into its advanced options. It could enhance the interface as it is good but has room for modification and updates to bring it to an advanced level.

“To improve, we could integrate an AI interface that assists users who may get stuck, providing direct suggestions on how certain functionalities work..”

**Verified user**

[Read full review](#) 

Database developer at a university with 501-1,000 employees

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“I would like to see AI integration in Postman Enterprise. As I mentioned, I need mock servers at times, so it would be good if I can input my requirements in the mock server and it can itself create an output or mock response for me. If this could happen, it will save a lot of time. If that integrates with an IDE, it will be a game changer. Then it will become really easy. If it integrates directly with an IDE, it can release itself in the code and mock URL. It will become an entire flow for testing..”

**RugvedaDeshpande-Paranjape**

Senior Associate at a tech vendor with 10,001+ employees

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## Pricing

“Postman is an open-source product. It is free to download from Google.”

### Ahadh Shajahan

Custom Software Engineer Analyst at a consultancy with 10,001+ employees

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“I use the tool's free version.”

### Dirk Willekens

Owner at D.W. Soft bvba

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“I rate the product's price a nine or ten on a scale of one to ten, where one is cheap, and ten is very expensive. Postman is an expensive tool for Turkey.”

### MustafaKocaadam

QA Engineer at Techno Study

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“This tool is open-source and free to download and use.”

### Verified user

Lead Test Engineer at a tech services company with 501-1,000 employees

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“The solution's price is reasonable.”

**Michael Kalogerou**

Project Delivery Engineer at a energy/utilities company with 5,001-10,000 employees

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**Snowflake**

## Executive summary

Snowflake provides a modern data warehousing solution with features designed for seamless integration, scalability, and consumption-based pricing. It handles large datasets efficiently, making it a market leader for businesses migrating to the cloud.

Snowflake offers a flexible architecture that separates storage and compute resources, supporting efficient ETL jobs. Known for scalability and ease of use, it features built-in time zone conversion and robust data sharing capabilities. Its enhanced security, performance, and ability to handle semi-structured data are notable. Users suggest improvements in UI, pricing, on-premises integration, and data science functions, while calling for better transaction performance and machine learning capabilities. Users benefit from effective SQL querying, real-time analytics, and sharing options, supporting comprehensive data analysis with tools like Tableau and Power BI.

## What are Snowflake's Key Features?

- Scalability: Easily adjusts to handle growing data volumes.
- Seamless Integration: Works with a wide range of platforms.
- Consumption-Based Costs: Pay only for what you use.
- Time Travel: Access historical data effortlessly.
- Data Sharing: Secure and efficient sharing of datasets.
- Time Zone Conversion: Built-in feature for global operations.
- Security: Robust measures to protect sensitive information.
- Compute and Storage Separation: Independent scaling for optimal performance.

## What Benefits Should You Look for?

- Cost Efficiency: Optimized pricing models for minimal waste.
- Enhanced Performance: Fast queries and processing times.
- Flexibility: Handles both structured and semi-structured data.
- Analytics Capabilities: Supports advanced data analysis and reporting.

In industries like finance, healthcare, and retail, Snowflake's flexible data warehousing and analytics capabilities facilitate cloud migration, streamline data storage, and allow organizations to consolidate data from multiple sources for advanced insights and AI-driven strategies. Its integration with analytics tools supports comprehensive data analysis and reporting tasks.

## Sample customers

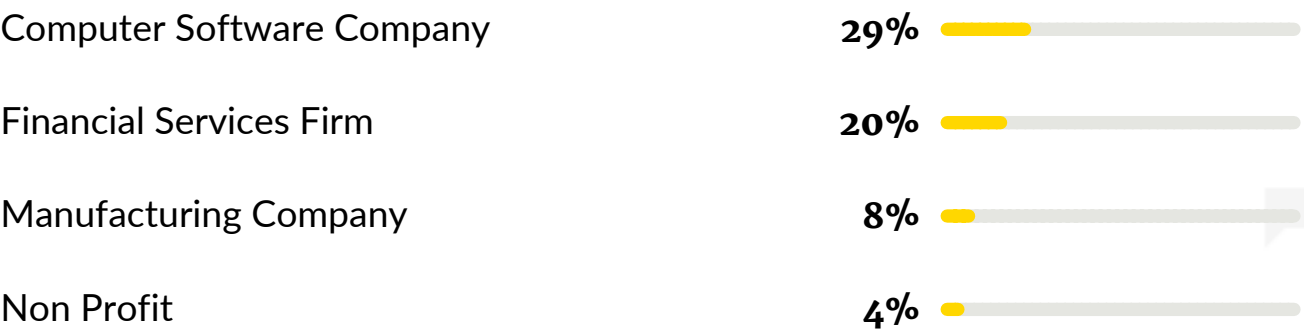
Accordant Media, Adobe, Kixeye Inc., Revana, SOASTA, White Ops

Top comparisons

[More comparisons](#)

|                                                                                                                                                                |                                                                                                                                                                                         |                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>Teradata</b><br><br>Compared 6% of the time<br><a href="#">Learn more</a> |  <b>Microsoft Azure Synapse Analytics</b><br><br>Compared 6% of the time<br><a href="#">Learn more</a> |  <b>Databricks</b><br><br>Compared 5% of the time<br><a href="#">Learn more</a> |
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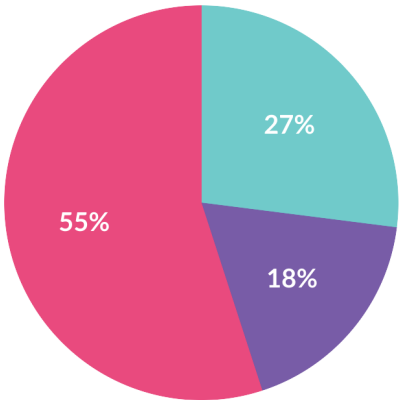


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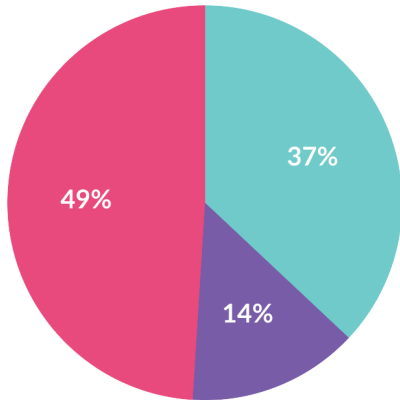


Company size

by reviewers



by visitors reading reviews



Small Business      Midsize Enterprise      Large Enterprise

## Valuable features

Excerpts from real customer reviews on PeerSpot:



“Since we are using Snowflake, it has improved the speed and reliability of our analytics processes, which is key to any data engineering or data warehousing project.”



**Hemanthreddy Vakiti**

Data engineer at a tech vendor with 10,001+ employees



“From my experience, Snowflake is the most stable, user-friendly, and simply the nicest tool that I have been working with, and I have had experience working with many databases and different solutions.”



**Andrejs Nikitins**

Data Analyst at Mastercard



“Snowflake has positively impacted us by making everything cloud-native, significantly reducing the systems and application running process.”



**AmolDhormare**

Data Integration Developer at a tech services company with 1,001-5,000 employees



“We utilize Time Travel with Snowflake because this is a very useful feature; everyone finds it crucial because in conventional data platforms, it's very difficult to handle these kinds of things.”



**SunilPatil1**

Asset Builder at Genpact - Headstrong



“Snowflake has evolved significantly over time; initially, they started with scalability, but more recently, they have introduced streaming capabilities, real-time and dynamic tables, along with various connectors.”



**Verified user**

Senior Data Engineer at a tech services company with 11-50 employees

## What users had to say about valuable features:

“One of the best features I appreciate is how the computing and storage are separate in Snowflake, so that in our project with multiple teams, around 15 to 20 teams, all of them can use Snowflake without affecting each other's work due to the separation of compute and storage. Another key feature is scaling and performance optimization; based on the amount of data we receive, we can easily scale Snowflake without requiring any special requests to be raised to the team. For instance, during weekdays, the data would be less compared to weekends, so we reduce the storage somewhat during weekdays, saving us a huge amount of money.

“This separation of compute and storage allows us to scale compute resources independently based on our requirements while keeping storage costs negligibly low. The automatic scaling and performance optimization are very important for any data engineering tool, and Snowflake offers this, allowing it to scale down when the amount of data is less and to automatically scale up when the data is high. Additionally, I appreciate the special features such as Time Travel and secure data sharing.

“Since we are using Snowflake, it has improved the speed and reliability of our analytics processes, which is key to any data engineering or data warehousing project. Prior to using this cloud data warehouse, reporting jobs often competed for resources, causing delays and sometimes making business users wait for more than hours to receive data during peak times. With Snowflake, different teams can separately use the same data without affecting one another, and the data sharing has become more user-friendly. The performance tuning and scalability have positively impacted our organization as well.

“Before using Snowflake, business users received data during peak hours at around 9:00 p.m. to 10:00 p.m., causing a three to four hours time wastage, but since we transitioned to Snowflake, that time is easily utilized for other tasks. Now, during both peak hours and normal days, data is available to business users daily at 6:00 p.m., making that three to four hours available for analytics, helping them make better business decisions..”

“Snowflake offers a user-friendly interface that is native and to some extent simple. You do not need a lot of time to find features you need to use. I would also mention scalability as one of the best features. Additionally, what Snowflake is doing around AI with the Cortex solution looks quite powerful, even though we do not currently use it.

“Snowflake has impacted my organization positively mainly in terms of collaboration and transparency. We have multiple departments, so we do not have free access to other teams or departments' knowledge base. However, the fact that we can see what is happening in Snowflake from other departments and teams helps our team build quality reporting..”

**Andrejs Nikitins**

Data Analyst at Mastercard

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“Snowflake has a very wide variety of data integration capabilities. For workflows and data sources, we can capture semi-structured or non-structured data such as Avro, Parquet files, JSON files, and text files, or we fetch data from API integrations, such as Salesforce API or SAP data. We try to inculcate and grab all the data and then load it into Snowflake. Snowflake works as a very good tool because it handles and creates micro-partitions automatically. Whenever we create SQL queries, it automatically divides and runs the whole query itself on a multi-cloud, multi-cluster, and multi-cloud enterprise workflow.

The top features about Snowflake are first that it is hybrid cloud native. Everything is on cloud, so we have very zero maintenance for computational or in order to maintain Snowflake. Second, it is a very simple tool to understand with an architecture dividing the data layer, storage layer, computational layer, and the UI layer. This unique feature of Snowflake gives us very low costs. It is very helpful for SQL analysis. In Snowflake, we keep the data in a very low-cost manner, and if we don't compute it, we can also move it to cloud storage. Third, it is very elastic in scaling. Whenever a large amount of SQL or computational work is required, the warehouse automatically scales in and out. This is one of the best features in Snowflake that it manages automatically and runs on ACID properties: Atomicity, consistency, isolation, and durability. Each query works on isolation, hits isolation, and Snowflake very much optimizes performance. It is very simple to use.

The elastic scaling helps significantly; for example, if we get a large amount of data after a leave period, it requires scaling out the warehouse to a larger size. If we have a bulky query, the warehouse size increases automatically, dividing the query into micro-partitions for quick execution. If we encounter unexpected data, such as special characters, Snowflake creates zero-copy cloning, aiding in development and testing. Such cloning does not require physical storage, hence reducing storage costs.

Snowflake has positively impacted us by making everything cloud-native, significantly reducing the systems and application running process. The maintenance costs are low because Snowflake maintains a high amount of data

efficiently at a low cost. There is also a massive scalable data warehousing performance. Whenever we need to increase SQL data, the data warehouse scales up or down based on our needs and query requirements. If the query is not heavy, the costs remain low, and the differentiation between storage and computational layers makes Snowflake very cost-effective compared to other data warehousing tools.

Snowflake has contributed to significant cost savings. Previously, we paid for both storage and computational layers, where unused data accumulated costs unnecessarily. With Snowflake, the unique approach to managing storage and computational costs allows us to transfer less frequently accessed data to Glacier, further optimizing expenses. Snowflake's performance enhances business efficiency, allowing timely achievement of targets. The analytics and transformations we execute using Snowflake are notably faster, providing significant advantages. The scalability is remarkable; marketing teams can analyze data on time-sensitive trends swiftly..”

**AmolDhormare**

Data Integration Developer at a tech services company with 1,001-5,000 employees

[Read full review](#) 

“We utilize Time Travel with Snowflake because this is a very useful feature. Everyone finds it crucial because in conventional data platforms, it's very difficult to handle these kinds of things. This feature is essential, though I don't have the use cases currently; it is just there for implementation.

Regarding Snowflake's automated scaling and suspension features, this auto-scaling is very significant. We had a comparison with Databricks and Snowflake a few months back, and this auto-scaling takes an edge within Snowflake; that's what our observation reflects. .”

**SunilPatil1**

Asset Builder at Genpact - Headstrong

[Read full review](#) 

“Snowflake has evolved significantly over time. Initially, they started with scalability, but more recently, they have introduced streaming capabilities, real-time and dynamic tables, along with various connectors.

“Snowflake is well integrated with other solutions. I have used the Snowflake Zero-Copy Cloning feature in the past while prototyping data in lower environments. This feature is helpful as it saves a lot of time during the data replication process.

“I have utilized the Time Travel feature multiple times while conducting testing. I have typically used the Time Travel feature for testing to see what the state of data was at a specific point in time. This feature is helpful, and Snowflake also has good RBAC policies with masking capabilities and policies that can be implemented.

“Snowflake's data sharing capabilities are good for enhancing collaboration within the team. Additionally, Snowflake has introduced Snowpark and AAML integration, which makes it feasible to perform CICD operations..”

**Verified user**[Read full review](#) 

Senior Data Engineer at a tech services company with 11-50 employees

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“It's easy to use, which is a feature that really helps me out.

“Snowflake Data Cloud is scalable enough for my data management processes.

“The reduced infrastructure management is the big difference compared to on-prem warehousing with Snowflake Data Cloud.

“Snowflake Data Cloud is good enough security-wise for my needs, and it can integrate in terms of networks and user management.

“Integration with third-party tools is possible, not just Snowflake Data Cloud solutions..”

**Mikalai Surta**

Head of Big Data Department at IBA Group

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## Pain Points

The main pain points mentioned:

- ❌ “One main area for improvement in Snowflake is cost visibility and optimization; while it's flexible and scalable, costs can increase quickly if warehouses are left running unnecessarily or workloads are not monitored carefully, raising the costs of the tool.”



**Hemanthreddy Vakiti**

Data engineer at a tech vendor with 10,001+ employees

- ❌ “Snowflake can be improved in terms of its recent switch to a new user interface, which feels less intuitive compared to the old one.”



**Andrejs Nikitins**

Data Analyst at Mastercard

- ❌ “Snowflake is very good overall, but it could improve documentation for supporting different structures.”



**AmolDhormare**

Data Integration Developer at a tech services company with 1,001-5,000 employees

✖ “Currently there isn't end-to-end or B2B sharing of data.”



**SunilPatil1**

Asset Builder at Genpact - Headstrong

✖ “If more connectors were brought in and more visibility features were added, particularly around cost tracking in the FinOps area, it would be beneficial.”



**Verified user**

Senior Data Engineer at a tech services company with 11-50 employees

### Room for improvement:

“One main area for improvement in Snowflake is cost visibility and optimization; while it's flexible and scalable, costs can increase quickly if warehouses are left running unnecessarily or workloads are not monitored carefully, raising the costs of the tool. The automatic scaling should be more optimized to work well with varying data levels. Another improvement could focus on recommendation capabilities and integrating an AI tool for better user onboarding without extensive documentation.

“All the performance is generally excellent, and we have never experienced any crashes. However, query optimization could use improvement, and adding built-in guidance for workload management would be beneficial. If Snowflake integrates with an AI tool, new users can navigate the tool more easily by prompting the AI..”

**Hemanthreddy Vakiti**

Data engineer at a tech vendor with 10,001+ employees

[Read full review](#)

“Snowflake can be improved in terms of its recent switch to a new user interface, which feels less intuitive compared to the old one. Moving to this new interface is something that I would like to see presented in a different way..”

**Andrejs Nikitins**

Data Analyst at Mastercard

[Read full review](#) 

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“Snowflake is already quite improved, but they have recently introduced AI features. AI integration would be beneficial for direct data capturing from systems such as SAP and Salesforce to Snowflake as raw data and allow for efficient data warehousing.

Snowflake is very good overall, but it could improve documentation for supporting different structures. Even though Snowflake has a strong ANSI SQL presence, there are some features that do not perform optimally, particularly for Change Data Capture (CDC).

I do not rate it a 10 because there are still areas for improvement, such as AI integration and raw data capturing. Once those enhancements are achieved, the dependency on ETL would decrease, as would the scheduling aspect to streamline major data workloads within Snowflake..”

**AmolDhormare**

Data Integration Developer at a tech services company with 1,001-5,000 employees

[Read full review](#) 

“If I were to rate support, I would say it's about an 8 or 9. There is always room for improvement. What things you are going with to ask the support and how we manage the relationship matters a lot. Overall, we are very happy with Snowflake support..”

**SunilPatil1**

Asset Builder at Genpact - Headstrong

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“Snowflake is currently stable, but it can be improved further. They have a couple of information schemas that can track account usage. If more connectors were brought in and more visibility features were added, particularly around cost tracking in the FinOps area, it would be beneficial.

“I think the pricing for Snowflake is fair, and customers need to cautiously monitor their usage, as that is the customer's responsibility..”

**Verified user**

Senior Data Engineer at a tech services company with 11-50 employees

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“Pricing is quite high for Snowflake Data Cloud, which is an area that could be improved.

“Snowflake Data Cloud is still beneficial to use, but only if you can afford it.

“It can be cost-effective if you're using Snowflake Data Cloud at an enterprise-level business..”

**Mikalai Surta**

Head of Big Data Department at IBA Group

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## Pricing

“Oracle is less expensive than Snowflake.”

### VivekSingh 1

Senior Enterprise Architect at Boston Scientific

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“The pricing part is based on the computing and storage. The costs are different and then there are services costs as well.”

### Verified user

Center Head - Goa Regional Delivery Center. at a tech services company with 51-200 employees

[Read full review](#) 

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“The product's price range falls between average to a bit expensive range. I think the tool is worth the money if you use it properly.”

### Simen Mikkelsen

Senior Data Engineer at ITMatter

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“Users have to pay a licensing fee for the solution, which is expensive.”

**Shailesh Kulkarni**

Practice Head at Vyom Labs

[Read full review](#) 

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“The tool's pricing is based on the number of queries you want on your database. The cost is small. To get the tool's pricing, you can do the math based on the cost per query, which is \$0.002. If you're running your queries frequently, your charges will be higher than running fewer queries.”

**AyindeHammed**

BI Developer at DivVerse LLC

[Read full review](#) 



# JFrog Artifactory



## Executive summary

JFrog Artifactory is a centralized repository that supports multiple artifact types, providing integration into CI/CD pipelines and authentication systems while ensuring secure access control and high availability.

JFrog Artifactory offers universal artifact management with features like versioning, global caching, and real-time federation. Organizations appreciate its scalability and consistent artifact handling, which reduces deployment errors and improves collaboration. While integration with CI/CD pipelines is strong, enhancements for search functionality and configuration simplification are needed, especially in multi-tenant environments. Some find database migration challenging, and the licensing model can be complex, particularly for self-hosted setups.

### What are the key features of JFrog Artifactory?

- **Centralized Repository:** Supports diverse artifact types for efficient storage and versioning.
- **CI/CD Integration:** Seamlessly integrates with pipelines for automated artifact management.
- **Secure Access Control:** Ensures secure, controlled access to artifacts.
- **High Availability and Global Caching:** Enhances performance and reliability across deployments.
- **Real-time Federation:** Improves metadata management and usability.

### What benefits should users look for when evaluating JFrog Artifactory?

- **Scalability:** Supports growth with consistent artifact management features.
- **Reduced Deployment Errors:** Ensures reliable releases through efficient handling.
- **Cost Savings:** Optimizes resource usage, reducing operational costs.
- **Improved Collaboration:** Facilitates teamwork with streamlined processes.

Organizations across industries use JFrog Artifactory for storing and versioning software artifacts like Docker images and Maven builds. With CI/CD integration, it supports efficient artifact management, dependency handling, and secure distribution, enhancing workflow automation and ensuring quick, reliable releases in various environments.

## Sample customers

Oracle, Cisco, Cars.com, Riot Games, Google, CA Technologies

Top comparisons

[More comparisons](#)



Sonatype Nexus  
Repository

Compared 52% of the time

[Learn more](#)



Archiva

Compared 12% of the time

[Learn more](#)



Cloudsmith Ultra -  
Enterprise

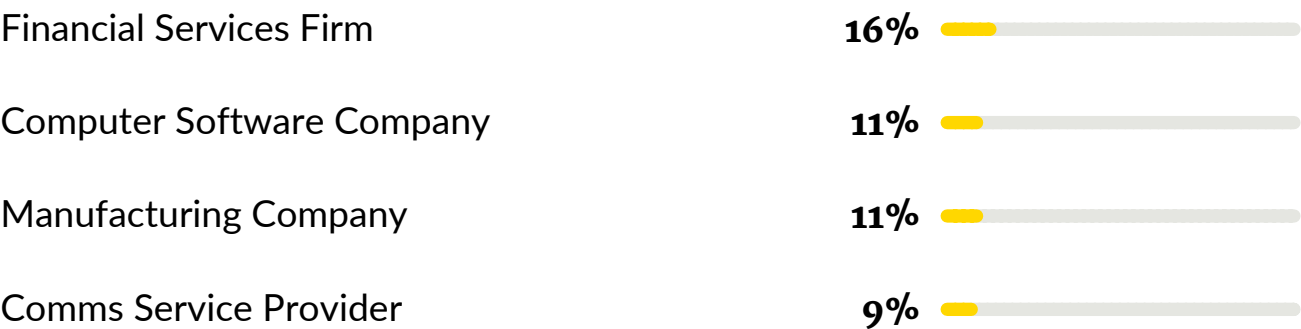
Compared 11% of the time

[Learn more](#)

Reviewers - Percentages by top Industries

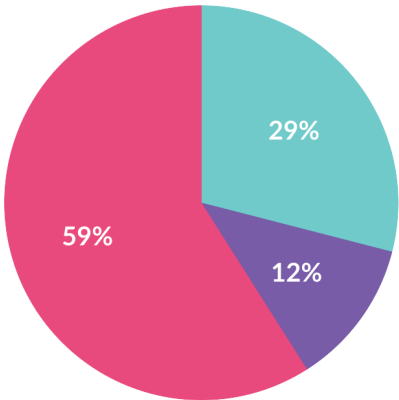


Visitors Reading Reviews - Percentages by Top Industries

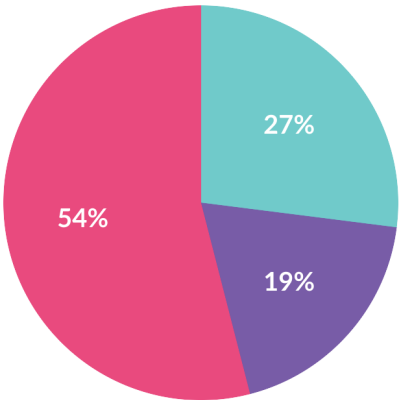


Company size

by reviewers



by visitors reading reviews



Small Business

Midsize Enterprise

Large Enterprise

## Valuable features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Since we started using JFrog Artifactory, we no longer manage our own server just to keep source code and binary code, as all our binary repositories are in JFrog Artifactory, making it a very good repository manager where we can store all our artifacts in one easily accessible place without worrying about downtime or application unavailability, while also providing a proxy for remote applications that has transformed our release process to be faster.”



**G Srivastava**

Senior Cloud Engineer at a tech services company with 201-500 employees

- ✓ “JFrog Artifactory has positively impacted my organization by enhancing software supply chain security, and that is the biggest takeaway.”



**Verified user**

DevSecOps Security Engineer at a manufacturing company with 10,001+ employees

- ✓ “Having a standard solution such as JFrog Artifactory has affected productivity and collaboration positively.”



**FilipGrasheski**

Senior Manager - Platform Lead at a tech vendor with 10,001+ employees



“I think JFrog Artifactory is good whether we use it for small scale or large scale operations.”



**Ashish Makasare**

Cloud Engineer at Offshore IT Mitra



“JFrog Artifactory has positively impacted my organization by centralizing artifact management and improving consistency across builds.”



**Verified user**

Sre at a tech vendor with 5,001-10,000 employees

## What users had to say about valuable features:

“JFrog Artifactory offers many features, but the system's stability stands out the most to me since whenever we want to use those artifacts, they are almost always available globally. I work from India and my colleagues work from Europe or the USA and they can also access those artifacts without issues. It is a great tool for managing binaries across different environments such as Development, QA, Prod, Non-prod, and SIT, handling all those environments without issues, and it provides very good security and access control if we are using the Pro version, allowing us to monitor who made changes and when. We started using it with Docker, which also helps in managing and distributing our Docker images, so that is a very great feature.

“In our day-to-day operations, we were using Docker since we had the chance to containerize our application, so we were using a repo server to manage all those images. However, JFrog Artifactory has the feature to keep those images within itself, making it very easy for us to keep all those images in one place. This was the feature we started using once we discovered it. Regarding security and access control, we can easily trace changes. For example, if I work on an application today and make changes, a version one is created for this application and tomorrow a colleague makes some changes creating version two. My manager can easily identify the changes I made versus my colleague's changes with the help of traceability and access control on the system.

“Since we started using JFrog Artifactory, we no longer manage our own server just to keep source code and binary code. All our binary repositories are in JFrog Artifactory, so I can say it is a very good repository manager. This is where we can store all our artifacts without needing to find another server or directory, and it is very easily accessible so we do not have to wait for JFrog Artifactory to be down or for our application to be unavailable. We have not experienced that. Another very good feature is that it provides a proxy for remote applications, enabling us to use build tools not available within our intranet, allowing us to compile our source code into binary code easily, which has transformed our release process to be faster..”

“The best features JFrog Artifactory offers include it being the main centralized repository, and additionally, the indexing by X-ray helps scan the artifacts as they are pushed into JFrog Artifactory. Other valuable features include role-based access control and continuous scanning of the artifacts. Overall, the cloud storage capabilities are robust and helpful.

“When I say the cloud storage capabilities are robust, I can tell you that our enterprise is pretty large. We have several artifacts in the centralized repository, and these artifacts can amass to several millions. The tool withstanding that amount of load is impressive.

“JFrog Artifactory has positively impacted my organization by enhancing software supply chain security, and that is the biggest takeaway. Mature organizations with a more mature security posture are expected to have a centralized repository. JFrog Artifactory does exactly that. It helps us store the artifacts there and prevents developers from using unwanted packages, which might end up being malicious, vulnerable, or otherwise problematic..”

**Verified user**[Read full review](#) 

DevSecOps Security Engineer at a manufacturing company with 10,001+ employees

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“The best features that JFrog Artifactory offers are that you can have all kinds of artifacts, supporting many different ones such as Docker images, Helm charts, and different binaries from different software languages. It has versioning that you can use, proxying as well that you can use as a mirror proxy, and there is also nice access control around it, so you can limit who has access to which parts of your JFrog Artifactory tree.

“Regarding access control and proxying, those features help my team by making it easy to provide read access to many different teams for different artifact repositories, which works really nicely when you have many teams requiring the same package but then have one team that is actually the developer of that package or artifact. In terms of the proxy, you can use it as a mirror proxy so that all your pulls for an image can go through JFrog Artifactory before they reach Docker or something, adding an extra layer of security in the company.

“JFrog Artifactory has impacted my organization positively by helping us have a standard artifact management solution, so everybody is aligned, allowing us to use the same best practices and same documentation, making it easy to implement in many different pipelines.

“Having a standard solution such as JFrog Artifactory has affected productivity and collaboration positively. Documentation is available for everybody that is using it, so my team, as clients to JFrog Artifactory, finds it easy to pull the documentation and implement it in our pipelines or for whatever needs we have related to JFrog Artifactory, which eases up collaboration by providing a single way of doing package management..”

**FilipGrasheski**

Senior Manager - Platform Lead at a tech vendor with 10,001+ employees

[Read full review](#) 

JFrog Artifactory gives us metadata and policies. We can use those policies in our scripts to pull images and artifacts from JFrog Artifactory repositories for use in our deployment process.

Whenever we push artifacts to JFrog Artifactory repository, they are automatically scanned. We just need to enable that feature and it will provide vulnerability scan reports.

“JFrog Artifactory provides metadata. Whenever we access the UI and open those artifacts, it gives you information about which version is present. You can also tag those versions in your script file and we can automate that dynamically to create those tags in the script.

“JFrog Artifactory also provides authentication features. If we are using JFrog with an enterprise grid, we can invite users who can access the same repository. We can add those users so they can access and view the repository. We can also share repositories with others and generate authentication tokens there. It provides encrypted tokens. .”

**Ashish Makasare**

Cloud Engineer at Offshore IT Mitra

[Read full review](#) 

“The best features JFrog Artifactory offers include being a universal artifact repository, which supports wide availability and scalability.

Regarding how availability and scalability have made a difference for me, I have noticed that clustering, high availability, and load balancing ensure its scalability, as the number of project builds and features such as replication, high stability, and scalability ensure that traffic management does not become a bottleneck.

I would add that the platform ensures consistent artifact storage and retrieval, while its scalability supports growing build volumes and distributed teams without performance issues. This has helped maintain a reliable CI/CD workflow..”

**Verified user**

Sre at a tech vendor with 5,001-10,000 employees

[Read full review](#) 

“The best features JFrog Artifactory offers include JQL, which is very helpful for finding particular artifacts that are older or identifying items that need to be cleaned up. We also appreciate the caching mechanism that allows us to cache images in different locations in our AWS infrastructure, ensuring that we do not always have to go to a central location but can fetch those artifacts from a nearby cached location.

“JFrog Artifactory caching has improved our deployment speed and cost. In AWS, pulling an image from a cross-location incurs charges, and we run many jobs on an event basis, necessitating frequent image pulls from JFrog Artifactory. Since we operate in the same location, we end up paying less to our cloud provider by reducing the total network cross AZ network usage.

“For usability, JQL is valuable, as it allows us to fetch particular artifacts and do cleanup efficiently.

“JFrog Artifactory has positively impacted my organization, especially in terms of cost savings. We used to have a centralized repository, but with JFrog Artifactory, we can cache artifacts in different locations close to our production and development servers, significantly reducing costs..”

**Sanooj Mananot**

CEo at CloudPositive

[Read full review](#) 

## Pain Points

The main pain points mentioned:

- ✖ “I choose a nine out of ten because, as mentioned in my previous answer, it sometimes faces performance issues due to slow repository response and long download times for artifacts, which affects overall performance.”



**G Srivastava**

Senior Cloud Engineer at a tech services company with 201-500 employees

- ✖ “However, because of the sheer size and magnitude of artifacts that end up getting stored on JFrog Artifactory, the tool tends to be bogged down and most of the functions also get bottlenecked because of that.”



**Verified user**

DevSecOps Security Engineer at a manufacturing company with 10,001+ employees

- ✖ “Maybe around user experience, I think one improvement could be the UX, which shows its age, as it has not changed for a bit, but other than that, it is fine.”



**FilipGrasheski**

Senior Manager - Platform Lead at a tech vendor with 10,001+ employees

- ✖ “Currently, JFrog Artifactory doesn't have AI features, which is an area they could update in the future.”



**Ashish Makasare**

Cloud Engineer at Offshore IT Mitra

- ✖ “Although JQL is a great tool, I have noticed that JQL queries can be hard to learn.”



**Sanooj Mananot**

CEo at CloudPositive

Room for improvement:

“I think JFrog Artifactory already has good features and has evolved since its inception, incorporating AI/ML and supporting Kubernetes and Docker images. JFrog Artifactory is progressing well, and I do not see many other features according to my requirements that are needed. I would only suggest that the cost could be reduced for older customers or made consumption-based so that more people can opt for it.

“The user interface can be better. It has evolved significantly since I started using JFrog Artifactory, so it can improve further.

“I choose a nine out of ten because, as mentioned in my previous answer, it sometimes faces performance issues due to slow repository response and long download times for artifacts, which affects overall performance. That is why I feel it needs improvement to achieve a perfect ten..”

**G Srivastava**

Senior Cloud Engineer at a tech services company with 201-500 employees

[Read full review](#) 

“I believe JFrog Artifactory can be improved; it is not specifically with JFrog Artifactory, but overall, the entirety of the JFrog solution. Our enterprise is pretty large and it is a demanding ask. However, because of the sheer size and magnitude of artifacts that end up getting stored on JFrog Artifactory, the tool tends to be bogged down and most of the functions also get bottlenecked because of that. The scanning sometimes gets pretty slow because there are so many artifacts that are being scanned simultaneously. The APIs get slow to respond. That is precisely the level of issues we have with respect to throttling. Any tool for that matter would struggle under this amount of pressure or load being put on it. JFrog, however, claims to be one of the best enterprise solutions for software supply chain security and if it cannot tackle an organization this size, then that tends to be problematic..”

**Verified user**[Read full review](#) 

DevSecOps Security Engineer at a manufacturing company with 10,001+ employees

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“I cannot say much about how JFrog Artifactory can be improved.

“I appreciate the opportunity to add more about the needed improvements, even small ones. Maybe around user experience, I think one improvement could be the UX, which shows its age, as it has not changed for a bit, but other than that, it is fine.

“I do not think JFrog Artifactory needs any other improvements. I cannot think of anything else apart from the UX that I mentioned already..”

**FilipGrasheski**[Read full review](#) 

Senior Manager - Platform Lead at a tech vendor with 10,001+ employees

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Even when creating any application, there are parts we need to focus on. Currently, JFrog Artifactory doesn't have AI features, which is an area they could update in the future.

**Ashish Makasare**

Cloud Engineer at Offshore IT Mitra

[Read full review](#) 

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“My advice to others looking into using JFrog Artifactory would be to improve build consistency, manage artifact governance, and centralize and streamline deployment flows for better tracking of conflicts.

I have some additional thoughts around repository structuring and permission management. However, once configured properly, ongoing maintenance has been very manageable..”

**Verified user**

Sre at a tech vendor with 5,001-10,000 employees

[Read full review](#) 

“Although JQL is a great tool, I have noticed that JQL queries can be hard to learn. A more user-friendly query language or improved UI would be beneficial, as the current UI requires deep technical knowledge for effective use..”

**Sanooj Mananot**

CEo at CloudPositive

[Read full review](#) 

## Pricing

“It is a bit expensive. It could be a little bit lower or have an a la carte option because, in our case, we had to go to the next version of Enterprise X because we needed one feature, which was more than three projects. We don't need all the other capabilities, but we're paying for all those. It's almost twice the cost of the previous version. So, it would be nice to have something along those lines.”

### Matthew Iijima

[Read full review](#) 

Head of Infrastructure and DevOps at a manufacturing company with 5,001-10,000 employees

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“I am not aware of its cost, but it is worth investing in this. My guess is that its price is not much because we generally prefer open-source solutions, and if we are investing, we don't go for expensive ones. Our selection is based on the market demand and needs, and we invest only if something is worth the cost.”

### Deepan M

[Read full review](#) 

Senior DevOps Engineer at a computer software company with 1,001-5,000 employees

**Cursor**

## Executive summary

Cursor facilitates intricate data analysis processes enabling efficient information extraction. It serves a tech-savvy audience with comprehensive analytical capabilities suited for complex data environments.

Leveraging advanced analytical tools, Cursor enhances data processing efficiency, making it ideal for industries requiring detailed data evaluation. Its robust architecture supports seamless integration with existing systems, thereby reducing time to insight and fostering informed decision-making.

### What features make Cursor valuable?

- **Data Processing:** Offers high-speed data handling, optimizing processing efficiency.
- **Integration Capabilities:** Easily integrates with existing software, enhancing workflow.
- **Advanced Analytics:** Equipped with tools to perform in-depth data analysis.
- **Custom Reports:** Users can generate tailored reports suited to specific needs.

### What benefits should be noted in reviews?

- **Speed:** Significant improvements in data processing speed.
- **Flexibility:** Seamless integration with current systems.
- **Scalability:** Adaptable to growing data analytics demands.
- **Cost Efficiency:** Reduces time and costs associated with data management processes.

In industries such as finance and healthcare, Cursor's implementation bridges critical gaps in data interpretation and management, enabling sector-specific analytical advancements. Its adaptable framework supports various exigencies, allowing companies to achieve competitive advantages through strategic data utilization.

Top comparisons

[More comparisons](#)



Claude for Enterprise

Compared 13% of the time

[Learn more](#)



Coder

Compared 10% of the time

[Learn more](#)

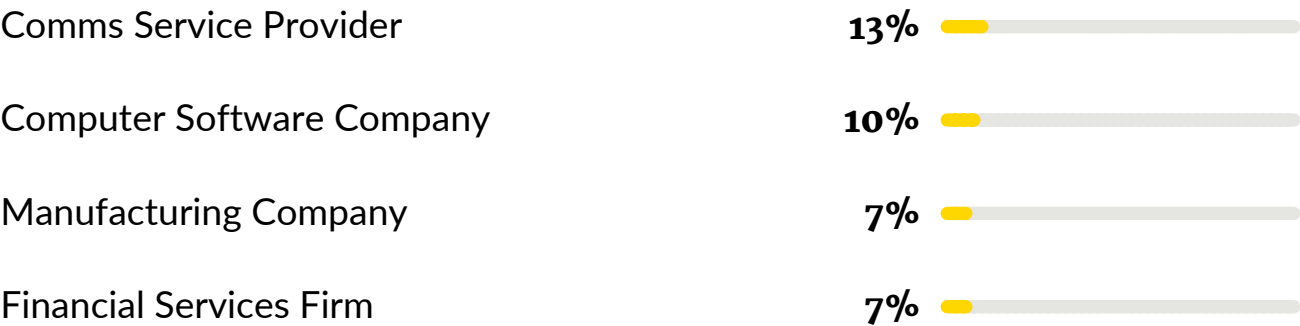


Google Gemini AI

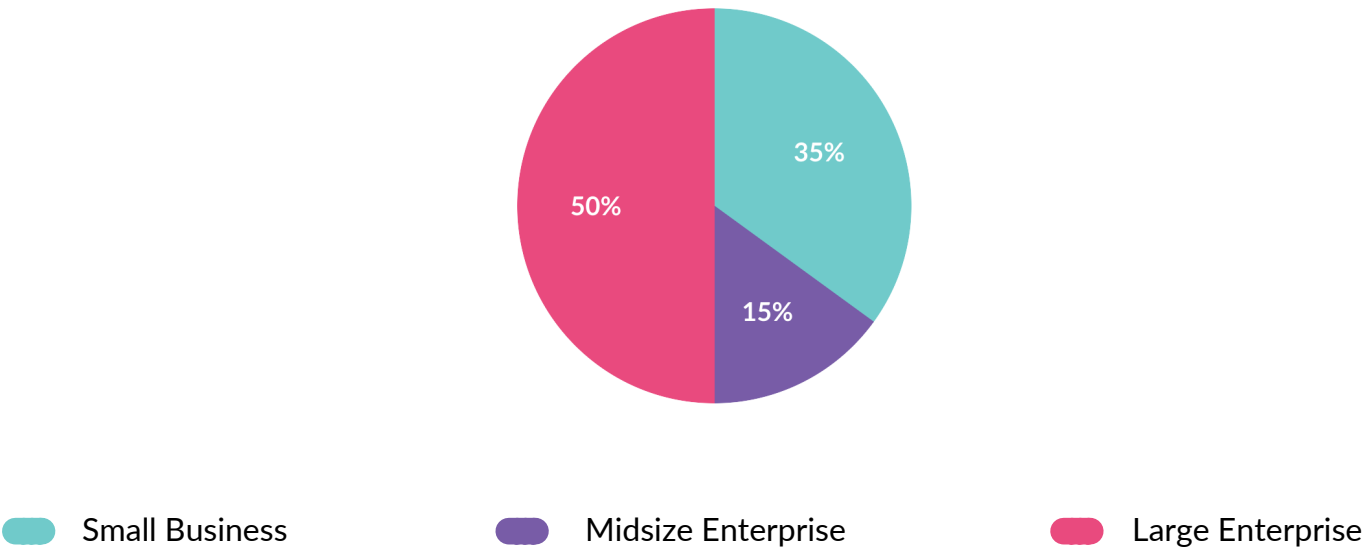
Compared 9% of the time

[Learn more](#)

Visitors Reading Reviews - Percentages by Top Industries



Company size by visitors reading reviews



## Valuable features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Cursor positively impacts my organization by providing great feasibility and better reliability, enabling faster development processes.”



**Nikhil Thapa**

Software Developer

- ✓ “Previously, tasks that would take weeks or months can now be completed within days because of these AI tools.”



**Rusira Sathnindu**

Automation Engineer at a tech services company with 1-10 employees

## What users had to say about valuable features:

“The best features Cursor offers include the ability to choose AI agents to work with, which provides frequent and effective AI prompting to make development easier and faster.

The AI agents in Cursor help make development faster, particularly when creating a UI. The IDE offers the context needed for error resolution directly in the terminal, which makes it easier to navigate and solve errors.

Cursor positively impacts my organization by providing great feasibility and better reliability, enabling faster development processes. Cursor has improved my productivity and time savings as it allows me to plan my UI architecture in the Plan mode, Agent mode, and Ask mode. I can execute it directly, which leads to efficient implementation..”

**Nikhil Thapa**

Software Developer

[Read full review](#) 

“The best features Cursor offers are Cursor Agent and Cursor tab; those are exceptional AI features. After that, it is a really good IDE because it is basically a VS Code fork, so everything good about VS Code is there. It is pretty easy to use and the AI is very good.

Cursor Agent and Cursor tab specifically help me and my team by providing auto completion when I am writing code, where Cursor suggests the code and I can just hit tab and it will complete the code block. Basically, eighty percent of the time, it is giving the perfect code block that I am thinking. Cursor Agent allows me to ask it to do whatever I want, such as write code for something, fix a bug, or explain why something is happening. It will go through my code, analyze it, read it, edit it, and possibly tell me what to do, cutting down our development time by about eighty percent now. Previously, tasks that would take weeks or months can now be completed within days because of these AI tools. The main point is they have been reducing the time I spend writing code.

Cursor has positively impacted my organization by speeding up development time; everything from an idea to deployment has been very fast due to Cursor. It has impacted our efficiency a lot because the number of features we ship within a given time period has increased significantly..”

**Rusira Sathnindu**

Automation Engineer at a tech services company with 1-10 employees

[Read full review](#) 

## Pain Points

The main pain points mentioned:

- ✖ “Sometimes Cursor does get stuck, which should be addressed, though the UI remains very good.”



**Nikhil Thapa**

Software Developer

- ✖ “Another concern is the pricing; we have been paying a lot for Cursor recently, which I feel has increased within the last few months, possibly due to our usage going up.”



**Rusira Sathnindu**

Automation Engineer at a tech services company with 1-10 employees

## Room for improvement:

“Sometimes Cursor does get stuck, which should be addressed, though the UI remains very good.

The terminal can get stuck when there are many backend Docker processes running or when I need to check some test cases. Opening a new terminal usually resolves the issue, and this may be due to the background processes..”

**Nikhil Thapa**

Software Developer

[Read full review](#) 

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“I have been noticing recently that Cursor introduced their own model, which is pretty limited; it is very fast, but it is not smart. They might have to improve that, along with the agent selection methodology. When you select auto, you expect it to use the best agent possible and think of the money savings, but it does not always work as expected, sometimes providing bad code or code that has bugs. I think the auto mode selection can improve.

Another concern is the pricing; we have been paying a lot for Cursor recently, which I feel has increased within the last few months, possibly due to our usage going up. We are paying an amount similar to a developer's salary for Cursor now. I believe all the needed improvements are primarily around the auto agent selection mode and pricing. If they could be more transparent about it, that would be appreciated. We only see the bill at the end of the month, and it is often a high amount, so transparency in the pricing would be very helpful for us as developers..”

**Rusira Sathnindu**

Automation Engineer at a tech services company with 1-10 employees

[Read full review](#) 

# Vendor Directory

| The Vendors         | The Products                                                               |
|---------------------|----------------------------------------------------------------------------|
| 1Password           | MCP Server for Trelica by 1Password                                        |
| 4Minds AI           | 4Minds AI 4MINDS MCP Tools: AI Agent Toolkit for Knowledge Graphs & Models |
| A2AGateway          | A2AGateway MCPCloud                                                        |
| AD online Handel UG | AD online Handel UG Wordpress on Ubuntu 24.04 with supported by Handel     |
| ATH Infosystems     | ATH Infosystems OrangeHRM on Ubuntu 24.04 with maintenance support by ATH  |
|                     | ATH Infosystems Lektor on Ubuntu 24.04 with maintenance support by ATH     |
|                     | ATH Infosystems Bandit on Ubuntu 24.04 with maintenance support by ATH     |
|                     | ATH Infosystems Haskell on Ubuntu 26.04 with maintenance support by ATH    |
|                     | Bandit on Ubuntu 26.04 with maintenance support by ATH Infosystems         |
|                     | Atom on Ubuntu 26.04 with maintenance support by ATH Infosystems           |
|                     | ATH Infosystems RabbitMQ on Ubuntu 26.04 with maintenance support by ATH   |
|                     | ATH Infosystems RKhunter on Ubuntu 26.04 with maintenance support by ATH   |

ATH Infosystems Varnish on Ubuntu 26.04 with maintenance support by ATH

ATH Infosystems Invoice Ninja on Ubuntu 26.04 with maintenance support by ATH

ATH Infosystems Jitsi on Ubuntu 26.04 with maintenance support by ATH

ATH Infosystems Thunderbird on Ubuntu 26.04 with maintenance support by ATH

ATH Infosystems Shopware on Ubuntu 26.04 with maintenance support by ATH

ATH Infosystems Codelgniter on Ubuntu 26.04 with maintenance support by ATH

ATH Infosystems EMQX on Ubuntu 26.04 with maintenance support by ATH

ATH Infosystems Python Django and Flask on Ubuntu 26.04 with maintenance support by

|              |                                                                         |
|--------------|-------------------------------------------------------------------------|
|              | ATH                                                                     |
|              | XAMPP on Ubuntu 26.04 with maintenance support by ATH Infosystems       |
|              | ATH Infosystems HTTPBin on Ubuntu 26.04 with maintenance support by ATH |
|              | ATH Infosystems MYBB on Ubuntu 26.04 with maintenance support by ATH    |
|              | ATH Infosystems Icecast on Ubuntu 26.04 with maintenance support by ATH |
| AVAP         | AVAP Language Server                                                    |
| Accenture    | Accenture Responsible AI Suite                                          |
| Affinidi Pte | Affinidi Pte DIDComm v2.1 Mediator                                      |

|                                  |                                            |
|----------------------------------|--------------------------------------------|
| <b>Air Security</b>              | Air Security AIR                           |
| <b>Akka (formerly Lightbend)</b> | Akka                                       |
| <b>Albert Invent</b>             | Albert Invent Albert OS                    |
| <b>Aletyx</b>                    | Aletyx Decision Control Sandbox            |
| <b>AllCode</b>                   | AllCode Nexus                              |
| <b>Amazon Web Services (AWS)</b> | AWS API MCP Server                         |
| <b>Anchor Browser</b>            | Anchor Browser with Agentic Payments       |
| <b>Anthropic</b>                 | Claude for Enterprise                      |
|                                  | Anthropic Claude Platform                  |
| <b>Anti-Pattern Inc.</b>         | SaaSus Platform                            |
| <b>AppCheck</b>                  | AppCheck ScanHub 1.0.0 for AWS Marketplace |
| <b>AppCrypta</b>                 | AppCrypta H5 Application Protection        |
| <b>AppFactor</b>                 | MCP Bridge by AppFactor                    |
| <b>AppXen</b>                    | AppXen                                     |
| <b>Applisafe</b>                 | Applisafe                                  |

|                                          |                                                          |
|------------------------------------------|----------------------------------------------------------|
| <b>Arara Solutions</b>                   | Arara Solutions Oracle Linux 9                           |
| <b>Arfniia</b>                           | Arfniia Router                                           |
| <b>Art Group</b>                         | Art Group VM for OpenClaw AI Gateway on Ubuntu 24.04 LTS |
| <b>Artificial Intelligence Solutions</b> | Artificial Intelligence Solutions Virtual Agentic Office |
|                                          | Artificial Intelligence Solutions LUMI                   |
| <b>Asana</b>                             | Asana MCP Server                                         |
| <b>Aspire Systems</b>                    | SoftSpell                                                |
| <b>Atlassian</b>                         | Rovo                                                     |
| <b>Autonoma</b>                          | Autonoma BUILD                                           |
|                                          | Autonoma PLATFORM                                        |
|                                          | Autonoma OPERATE: Autonomous Software Lifecycle Platform |
| <b>Averlon</b>                           | Averlon                                                  |
| <b>BACCA.AI</b>                          | Bacca.AI                                                 |
| <b>BIM Monkey</b>                        | BIM Monkey                                               |
| <b>BMC</b>                               | BMC AMI DevX                                             |

|                            |                                                                            |
|----------------------------|----------------------------------------------------------------------------|
|                            | BMC Helix                                                                  |
| <b>BOSICLOUD</b>           | BOSICLOUD AgentCopilot                                                     |
| <b>BUKEALA</b>             | Patient Hub from Appoint by Bukeala                                        |
| <b>BeeSolve</b>            | BeeSolve EFS pre-signed URL                                                |
| <b>Beefree SDK</b>         | BeefreeSDK                                                                 |
| <b>Benchmark Analytics</b> | Benchmark Analytics                                                        |
|                            | Benchmark Analytics Benchmark Management System                            |
| <b>Bharath Gajjela</b>     | Bharath Gajjela CPU Data Science and Machine Learning AMI for Ubuntu 22.04 |
| <b>Bitrise</b>             | Bitrise                                                                    |
|                            | Bitrise Enterprise for Mobile CI/CD                                        |
| <b>Bleenk</b>              | Bleenk                                                                     |
| <b>Blitzzy</b>             | Blitzzy Structured Pilot                                                   |
| <b>Bolt.new</b>            | Bolt.new                                                                   |
| <b>Braintrust Data</b>     | Braintrust                                                                 |
| <b>Brave</b>               | Brave Search API Pro                                                       |

|               |                                                                            |
|---------------|----------------------------------------------------------------------------|
|               | Brave Search MCP Server                                                    |
| Breaking IT   | Breaking IT OpenClaw                                                       |
|               | Breaking IT Paperclip AI                                                   |
|               | Breaking IT Hermes Agent                                                   |
|               | Breaking IT Firecrawl                                                      |
| Bright Data   | Bright Data MCP                                                            |
| BrowserStack  | BrowserStack MCP Server                                                    |
| CAST          | CAST Imaging on Cloud                                                      |
| Caffeine Labs | Caffeine Labs Caffeine AI Enterprise                                       |
| Calfus        | Calfus Aetherion                                                           |
| Centific      | Centific Flow: Direct AI translation and localization management with LLMs |
| CircleCI      | CircleCI                                                                   |
| Circumvent    | Circumvent                                                                 |
| Clearinfo     | Clearinfo Seerion AI Edge-Native Enterprise Execution Platform             |
| Cloud202      | Cloud202 Qubit AI                                                          |

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|-------------------------|--------------------------------------------------------------------------|
| CloudBees               | CloudBees                                                                |
| CloudCanvas             | CloudCanvas DevOps AMI                                                   |
| CloudHedge Technologies | CloudHedge Technologies VMware Workload Assessment using CloudHedge DART |
|                         | CloudHedge Technologies VMware Migration/Modernization using CloudHedge  |

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|--------------|-----------------------------------------------------------|
|              | OmniDeq                                                   |
| CloudZone    | CloudZone NetBooster                                      |
| Cloudeya     | Cloudeya Gitea Engineered by OCTOPODAMI                   |
|              | Cloudeya Code-Server Engineered by OCTOPODAMI             |
| Cloudfu      | Debian 13 x86_64 minimal with support by Cloudfu          |
|              | AlmaLinux 8 with support by Cloudfu                       |
| Codacy       | Codacy                                                    |
| Code Creator | Self-Hosted Dify & Langfuse AI App Studio by Code Creator |
|              | Laravel AI Dev Workbench by Code Creator                  |
|              | AI Developer API Gateway by Code Creator                  |
|              | AI Inference Gateway and Model Router by Code Creator     |
| CodeAnt AI   | CodeAnt AI                                                |

|               |                                           |
|---------------|-------------------------------------------|
| CodeRabbit    | CodeRabbit                                |
| CodeScene     | CodeScene: Technical Debt Management Tool |
| Codepresso    | Codepresso                                |
| Coder         | Coder                                     |
|               | Coder Community Edition                   |
| Codesolvent   | Codesolvent Solvent                       |
| Codio         | Codio AI Lab Sandboxes for Modern Skills  |
|               | Codio AWS Labs Sandboxes                  |
| Cognition AI  | Cognition AI Cognition Platform           |
| Cognizant     | Cognizant Neuro San                       |
| Composio      | Composio                                  |
| Conduktor     | Conduktor Community                       |
| Confluent     | Confluent MCP Server                      |
| ControlMonkey | ControlMonkey                             |
| ConvertAPI    | ConvertAPI                                |

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|----------------------|----------------------------------------------|
| <b>Corridor</b>      | Corridor                                     |
| <b>Cosine</b>        | Cosine Agentic AI Software Engineer          |
| <b>Credo AI</b>      | Credo AI                                     |
| <b>Cursor</b>        | Cursor                                       |
| <b>CyberSiARA</b>    | SiARA Shield                                 |
| <b>DBOS</b>          | DBOS Conductor                               |
| <b>Dagger</b>        | Dagger Enterprise Essentials                 |
| <b>Daily</b>         | Daily Real-time video and audio API provider |
|                      | Daily Pipecat Cloud                          |
| <b>DataTroops</b>    | DataTroops KafkaKeeper                       |
| <b>Datasaur</b>      | Datasaur LLM Labs                            |
| <b>Decentro</b>      | Flow by Decentro                             |
| <b>Decisions.com</b> | Decisions.com Decisions Enterprise Platform  |
| <b>Deductive AI</b>  | Deductive AI AI SRE                          |
| <b>Deepchecks</b>    | Deepchecks LLM Evaluation                    |

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|--------------|--------------------------------------------------|
| Diagrid      | Diagrid Catalyst Enterprise                      |
|              | Diagrid Catalyst                                 |
| Dify         | Dify                                             |
|              | Dify Enterprise                                  |
| Directus     | Directus License                                 |
| Dive Health  | Dive Health                                      |
| Docker       | Docker                                           |
|              | Docker Hardened Images Enterprise                |
|              | Docker Offload for Docker Desktop                |
| Draftt       | Draftt Platform                                  |
| DreamFactory | DreamFactory                                     |
| Dynamiq      | Dynamiq Gen AI platform                          |
| EASYCLOUD    | Langflow on Ubuntu22 support by Easycloud        |
|              | Maven3.6 on CentOS Stream 9 support by Easycloud |
|              | Ruby on CentOS Stream 9 support by Easycloud     |

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|-----------------------|------------------------------------------------------|
| <b>EPAM Systems</b>   | EPAM AI/Run for AWS Migration and Modernization      |
|                       | EPAM AI DIAL                                         |
| <b>EVE Core</b>       | EVE CoreGuard                                        |
| <b>Echo</b>           | Echo                                                 |
| <b>Edgee</b>          | Edgee Enterprise                                     |
| <b>Elastic</b>        | Elasticsearch MCP Server for AI Agents               |
| <b>Elm Computing</b>  | Ollama with Open WebUI with support by Elm Computing |
| <b>Eragon</b>         | Eragon                                               |
| <b>Esich holdings</b> | Esich holdings Esich Model Router                    |
| <b>Exiger</b>         | 1Exiger                                              |
| <b>FactSet</b>        | FactSet Security Explanation API                     |
| <b>Factory</b>        | Factory Enterprise Platform                          |
| <b>Faculty AI</b>     | Faculty AI Frontier                                  |
| <b>FalkorDB</b>       | FalkorDB Enterprise                                  |
|                       | FalkorDB Cloud                                       |

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|----------------------|----------------------------------------------------------------------------------------|
| Finops Control       | Finops Control Infra-Observability-at-a-glance                                         |
| Firecrawl            | Firecrawl                                                                              |
| Fireworks AI         | Fireworks AI                                                                           |
| Fission Labs         | Fission Labs FloTorch Enterprise                                                       |
| Flatiron Software    | Flatiron Software Snapshot AI                                                          |
| Forgeahead Solutions | Forgeahead Solutions PyDocStrGen: Context-Aware Python Docstring Generator using GenAI |
| Foxit Software       | Foxit PDF Services MCP                                                                 |
| Frontier AI OCR      | Frontier AI OCR DEEP Agent                                                             |
| Fyrii.ai             | Fyrii.ai DevX                                                                          |
|                      | Fyrii.ai Orchestrator                                                                  |
| Galaxys Cloud        | Galaxys Cloud Debian 12 Supported Galaxys                                              |
| Gecko Security       | Gecko Security                                                                         |
| GitKraken            | GitKraken Developer Experience Platform                                                |
| GitLab               | GitLab Duo with Amazon Q                                                               |
|                      | GitLab Credits                                                                         |

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|------------|-------------------------------------|
|            | Gitlab Dedicated                    |
|            | GitLab Duo Agent Platform           |
|            | Gitlab Flex                         |
| Glean      | Glean Platform                      |
| Greptile   | Greptile                            |
| Gupshup    | Gupshup WhatsApp Messaging Services |
|            | Gupshup SMS Messaging Service       |
|            | Gupshup RCS Messaging               |
| HabileLabs | HabileLabs Ozoo                     |
| HolboxAI   | HolboxAI Summariser Agent           |
| Hud        | Hud: Runtime Code Sensor            |
| IBM        | IBM API Connect for GraphQL         |
|            | HashiCorp Terraform MCP Server      |
|            | HashiCorp Vault MCP Server          |
|            | Mongo Enterprise Advanced with IBM  |

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|-------------------------------|------------------------------------------------------------------------------------|
|                               | HashiCorp Vault Radar MCP Server                                                   |
| <b>Impartner Software</b>     | Impartner PRM                                                                      |
| <b>Inadev</b>                 | Inadev Ceebit                                                                      |
| <b>Incedo</b>                 | Incedo brAInspark Agent                                                            |
| <b>Inception</b>              | Inception Mercury                                                                  |
|                               | Inception Mercury Coder                                                            |
| <b>Inconcert</b>              | Inconcert Infunnel                                                                 |
| <b>IncrediBuild</b>           | Incredibuild Build Acceleration                                                    |
| <b>Info Inlet</b>             | Info Inlet Universal Data Format Converter                                         |
| <b>InfoseekAI</b>             | InfoseekAI MCP for Tesla Fleet API                                                 |
| <b>Innovar Healthcare</b>     | Innovar Healthcare BridgeLink Enterprise Edition an Open Source Mirth Connect Fork |
| <b>Intuz</b>                  | Hugging Face NLP Stack Pre-configured by Intuz                                     |
|                               | Redis with Pre-configured Stack by Intuz                                           |
| <b>Invisible Technologies</b> | Invisible Platform                                                                 |
| <b>Invisual Technology</b>    | Invisual Technology Sadeno                                                         |

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|-----------------------------------|---------------------------------------------------------------------------------|
| <b>Iron Fort Solutions</b>        | Iron Fort AWS FTR                                                               |
| <b>JFrog</b>                      | JFrog Artifactory                                                               |
| <b>JGoutin-dev</b>                | JGoutin-dev stdapi.ai                                                           |
| <b>JetBrains</b>                  | JetBrains AI Mellum All                                                         |
|                                   | JetBrains AI Mellum Kotlin                                                      |
|                                   | JetBrains AI Mellum Python                                                      |
| <b>Juggernaut Systems Express</b> | Juggernaut Systems Express Tarevo Turnkey<br>Clinical Electronic Health Records |
| <b>KDAN</b>                       | KDAN ComPDF AI Engine                                                           |
| <b>Kaya</b>                       | Kaya                                                                            |
| <b>Kelvin</b>                     | Kelvin                                                                          |
| <b>Ketryx</b>                     | Ketryx                                                                          |
| <b>Keyfactor</b>                  | Keyfactor Command MCP Server                                                    |
| <b>Kilo Code</b>                  | Kilo Code                                                                       |
| <b>Klavis AI</b>                  | Klavis AI                                                                       |
| <b>KodeKloud</b>                  | KodeKloud For Teams                                                             |

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|---------------|-------------------------------------------------------------------------|
| KushoAI       | KushoAI                                                                 |
| LangChain     | LangChain LangSmith                                                     |
|               | LangChain LangSmith Agent Engineering Platform                          |
| LaunchDarkly  | LaunchDarkly                                                            |
| Letta         | Letta                                                                   |
| Level Access  | Level Access                                                            |
| Linedata      | Linedata Compliance                                                     |
| LogitNova     | AI Agent Automation Server Support by Logitnova                         |
| Lovable       | Lovable                                                                 |
| Luminance     | Luminance                                                               |
| Lynxroute     | Lynxroute OpenHands                                                     |
|               | Lynxroute Appsmith                                                      |
| MOONSHOT AI   | MOONSHOT AI Kimi API Platform                                           |
| Make          | Make                                                                    |
| Manage Stacks | Manage Stacks Fully Managed, Secured, and Optimized WordPress Multisite |

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|--------------------------|-------------------------------------------------------------------------------|
|                          | Manage Stacks Fully Managed, Secured, and Optimized Discourse                 |
|                          | Manage Stacks Fully Managed, Secured, and Optimized GitLab                    |
|                          | Manage Stacks Managed Docker Registry by Perimattic                           |
|                          | Manage Stacks Fully Managed, Secured, and Optimized Docker Registry           |
| <b>Mappls MapmyIndia</b> | Mappls MapmyIndia Geocoding API                                               |
|                          | Mappls MapmyIndia Reverse Geocoding API                                       |
|                          | Mappls MapmyIndia Autosuggest API                                             |
|                          | Mappls MapmyIndia Map SDK                                                     |
|                          | Mappls MapmyIndia Directions API                                              |
|                          | Mappls MapmyIndia Distance Matrix API                                         |
| <b>Mechanized AI</b>     | Mechanized AI mAI Modernize: CodeMap                                          |
| <b>Meetrix.io</b>        | Meetrix.io Appsmith: Low-Code Tools Builder on Ubuntu with Support by Meetrix |
|                          | NocoBase: Open-Source No-Code Development Platform on AWS by Meetrix.io       |
| <b>Mejuvante AI</b>      | Mejuvante AI MeJuvante Developer Workstation with AI & Cloud Tooling          |
| <b>Melento</b>           | Melento                                                                       |

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|---------------|-----------------------------------------------------------------------|
|               | Melento -eSign                                                        |
|               | Melento- eSign                                                        |
| Melon Gaming  | Melon Gaming Melon Editor Free Edition                                |
| Memori Labs   | Memori Labs Memori                                                    |
| Mendix        | Mendix                                                                |
| Merge         | Merge Agent Handler                                                   |
| Milestone     | Milestone Engineering & GenAI Impact Platform                         |
| MiniMax       | MiniMax TTS                                                           |
|               | MiniMax Hailuo Video                                                  |
|               | MiniMax M3                                                            |
| Miri Infotech | Hugging Face NLP Stack Pre-configured by Miri Infotech Inc. on Ubuntu |
| ModelOp       | ModelOp Center                                                        |
| ModernZ       | ModernZ Assess                                                        |
| Moderne       | Moderne Platform                                                      |
| Modular       | Modular Platform: High-Performance GenAI Serving                      |

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|-----------------------------|------------------------------------------------------------------------|
|                             | Modular Platform: Code Repo Agent                                      |
| <b>MongoDB</b>              | MongoDB Atlas                                                          |
| <b>Multiverse Computing</b> | Multiverse Computing CompactifAI                                       |
|                             | Multiverse Computing CompactifAI Llama 3.1 8B Slim                     |
| <b>Murf AI</b>              | Murf Text to Speech API                                                |
|                             | Murf Falcon Text to Speech API                                         |
| <b>N-21.ai</b>              | N-21.ai Chiral                                                         |
| <b>NOFire AI</b>            | NOFire AI                                                              |
| <b>NetSPI</b>               | NetSPI Attack Surface Management (ASM)                                 |
| <b>Netlify</b>              | Netlify Enterprise                                                     |
| <b>New IT</b>               | Mailman 3 with maintenance support by New IT                           |
| <b>Nexagen Networks</b>     | Nexagen Networks Nexagen OrionHub                                      |
| <b>Nextbit</b>              | Nextbit                                                                |
| <b>Nife Labs</b>            | Nife Labs Nife Hybrid Cloud and Edge Application Deployment Platform - |
| <b>NinjaTech AI</b>         | NinjaTech AI Ninja Business                                            |

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|----------------------------------|----------------------------------------------------------------|
| <b>Oasify</b>                    | Oasify                                                         |
| <b>OceanBase</b>                 | OceanBase Cloud                                                |
| <b>Ona (formerly Gitpod)</b>     | Ona Enterprise                                                 |
| <b>One Software Technologies</b> | One Software Technologies Cloudbuzz Self Service Research Room |
| <b>Ontbo</b>                     | Ontbo API PRO subscription                                     |
| <b>OpenLM</b>                    | OpenLM Platform                                                |
| <b>OpenLegacy</b>                | OpenLegacy                                                     |
| <b>Optick</b>                    | Instant AI Ready VSCode Server by Optick                       |
|                                  | TabbyCode AI Assistant with VS-Code-Server by Optick           |
| <b>Ordinary Experts</b>          | Ordinary Experts Open WebUI on AWS by FOSSonCloud              |
| <b>OutcomeOps</b>                | OutcomeOps AI Assist                                           |
| <b>Outerbounds</b>               | Outerbounds Platform                                           |
| <b>PCRZERO</b>                   | PCRZero                                                        |
| <b>PHTN.ai</b>                   | PHTN.ai                                                        |
| <b>POWERCONNECT.AI</b>           | POWERCONNECT.AI                                                |

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|--------------------|----------------------------------------------------------------------|
| Palo Alto Networks | Palo Alto Networks AI Runtime Security                               |
| Paradime           | Paradime Platform                                                    |
| Partcl             | Partcl Boson                                                         |
| Patchworks         | Patchworks                                                           |
| Pega               | Pega Platform                                                        |
|                    | Pega Cloud                                                           |
|                    | Pega Launchpad.io                                                    |
|                    | Pega Blueprint AI Agent                                              |
| Perfsys            | Perfsys t.OpenClaw One Click AWS Deployment for Autonomous AI Agents |
| Picsha AI          | Picsha AI API                                                        |
| PingCAP            | PingCAP TiDB MCP Server for AI Agents                                |
| Postman            | Postman Enterprise                                                   |
| Prem               | Prem Studio                                                          |
| Presidio           | Presidio HAI Build                                                   |
|                    | Presidio Code Reverse Engineering Agent                              |

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|-----------------------------|-------------------------------------------------------------------------------------------------------------|
| <b>Prezelfy</b>             | Grafana on AL2023 Hardened by Prezelfy<br><br>Prezelfy CPU LLM Server with Ollama and Open WebUI by Prezelf |
| <b>Prodigy AI Solutions</b> | Prodigy AI Solutions Verbis Graph                                                                           |
| <b>Propagate</b>            | Propagate Gitlab                                                                                            |
| <b>Proxylity</b>            | UDP Gateway                                                                                                 |
| <b>Pruna AI</b>             | Pruna AI Pruna API                                                                                          |
| <b>Pulse</b>                | Pulse                                                                                                       |
| <b>Pulumi</b>               | Pulumi MCP Server                                                                                           |
| <b>Q-bis Consult S.R.L.</b> | Q-bis Consult S.R.L. Office Documents Web Editor Server                                                     |
| <b>Qodo</b>                 | Qodo Gen                                                                                                    |
| <b>Qt Group</b>             | Qt Group Coco Code Coverage                                                                                 |
| <b>Rainforest QA</b>        | Rainforest QA: AI Test Automation                                                                           |
| <b>React PDF</b>            | React PDF                                                                                                   |
| <b>Redis</b>                | Redis                                                                                                       |
|                             | Redis Software- In-Memory Database, Caching, Vector store on AWS                                            |

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|-------------------------------|----------------------------------------------------------------|
| Refine                        | Refine                                                         |
| Reflect (A SmartBear Company) | Reflect                                                        |
| Replit                        | Replit                                                         |
| Resizes                       | Dash by Resizes                                                |
| Resolve AI                    | Resolve AI                                                     |
| Retool                        | Retool                                                         |
| Reva                          | Reva Policy Governance for Amazon Verified Permissions & Cedar |
| Rhino.ai                      | Rhino.ai Rhino Self-Managed                                    |
|                               | Rhino.ai Rhino Agentic Legacy Modernization                    |
| Rierino                       | Rierino Core Platform                                          |
| Runloop.ai                    | Runloop.ai AI Agent Infrastructure Platform with Sandboxes     |
| Salient Engineering           | Salient Engineering Qwen 2.5 7B                                |
|                               | Salient Engineering Qwen 3.6 35B-A3B                           |
|                               | Salient Engineering Gemma 4 26B A4B                            |
|                               | Salient Engineering Qwen 3.8 27B                               |

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|--------------------------|--------------------------------------------------------------------------------|
| SambaNova                | SambaNova SambaCloud                                                           |
| Sarvam AI                | Sarvam AI Sarvam Samvaad                                                       |
| Scale AI                 | SCALE.sdm                                                                      |
| Screenshotbot            | Screenshotbot Enterprise                                                       |
| Sedetos Global Solutions | Sedetos Global Solutions Sedetos Hardened Red Hat Linux 10 Level 1 and Level 2 |

|                       | Benchmark                                                |
|-----------------------|----------------------------------------------------------|
| Seedling              | Seedling Bob's CLI                                       |
|                       | Seedling Bob's CLI Pro                                   |
| Sherlocks.ai          | Sherlocks.ai                                             |
| SilverLining.Cloud    | SilverLining.Cloud OCR: Multi-Language Image to Text API |
| Simile                | Simile AI                                                |
| Sirob Technologies OU | Sirob Technologies OU B.O.R.I.S                          |
| SmartBear             | SmartBear Swagger Products                               |
|                       | SmartBear QMetry for AWS                                 |
|                       | SmartBear MCP                                            |
| Snowflake Computing   | Snowflake                                                |

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|----------------------------|-------------------------------------------------------------|
| Socioverse Tech Private    | Socioverse Tech Private Nected Decision Management Platform |
| SoftBank Corp.             | SoftBank Corp. AGENTIC STAR                                 |
| Software Improvement Group | Software Improvement Group Sigrid                           |
| Solo.io                    | Solo.io kagent                                              |
| Solodev                    | Solodev OpenADA MCP AgentCore                               |
| Solvd                      | Solvd                                                       |
| Son Cha                    | Son Cha Panoptes: Container Vulnerability Drift Monitoring  |
| Sonatype                   | Sonatype Repository Firewall                                |
|                            | Sonatype Lifecycle                                          |
|                            | Sonatype SBOM Manager                                       |
|                            | Sonatype Guide                                              |
| Source.dev                 | Source.dev SourceFS                                         |
| Spacelift                  | Spacelift                                                   |
| Span                       | Span                                                        |
| Spotify for Backstage      | Spotify for Backstage Spotify Portal for Backstage          |

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|----------------------------|----------------------------------------------------------------------|
| <b>Straiker</b>            | Straiker AI                                                          |
| <b>Strata.ai</b>           | Strata.ai                                                            |
| <b>Stream.io</b>           | Stream.io Stream Chat                                                |
| <b>Stripe</b>              | Stripe MCP Server - Remote                                           |
| <b>Superblocks</b>         | Superblocks                                                          |
| <b>SuprSend</b>            | Suprsend                                                             |
| <b>SwarmOne</b>            | SwarmOne Swarm Optimizer                                             |
| <b>Symbiotic Security</b>  | Symbiotic Security Symbiotic Code                                    |
| <b>Synaptosearch</b>       | Synaptosearch InnerMatch                                             |
| <b>Systalyze</b>           | Systalyze                                                            |
| <b>Takara</b>              | Takara DS1 Embedding Model                                           |
| <b>Tata Communications</b> | Tata Communications Kaleyra TX Hub                                   |
| <b>TechForce Services</b>  | TechForce Services Ubuntu 24.04 with Nginx 1.28.1                    |
|                            | TechForce Services PHP with Nginx on Ubuntu 24.04                    |
|                            | TechForce Services PHP & Wordpress with Nginx 1.31.0 on Ubuntu 26.04 |

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|------------------------------|-------------------------------------------------------------------------------------|
|                              | TechForce Services GitLab Community Edition on Ubuntu 24.04 LTS                     |
|                              | TechForce Services GitLab Community Edition on Amazon Linux 2023                    |
| <b>TechLatest.Net</b>        | Comfy UI with TechLatest Support                                                    |
|                              | TechLatest.Net AI Software Development                                              |
|                              | TechLatest.Net OpenClaw                                                             |
|                              | TechLatest.Net Open Notebook                                                        |
|                              | TechLatest.Net LocalAI: Self-Hosted Alternative to OpenAI & Anthropic               |
|                              | TechLatest.Net Hermes Agent                                                         |
| <b>Techcompiler App</b>      | Techcompiler App TECHSIM-Self-Hosted AI Platform                                    |
| <b>Technology Leadership</b> | Technology Leadership JupyterHub LLM GPU optimized Ubuntu with Mint Desktop and RDP |

|                       |                                            |
|-----------------------|--------------------------------------------|
|                       | access                                     |
| Teleport              | Teleport Infrastructure Identity Platform  |
| Temporal Technologies | Temporal Technologies Temporal Cloud       |
| TensorBio Dynamics    | TensorBio Dynamics GenAI PubMed Summarizer |
| Tetherfi              | Tetherfi Secure Assist                     |
| TextIn                | TextIn xParse v2                           |

## The Globalsolutions

The Globalsolutions Milvus on Ubuntu Powered  
by Globalsolutions with 24/7 Support

The Globalsolutions Postgres VectorDB on  
Ubuntu Powered by GlobalSolutions with 24/7

|                |                                                                              |
|----------------|------------------------------------------------------------------------------|
|                | Support                                                                      |
| The VGER Group | The VGER Group LyraTwo                                                       |
| TheNoah.ai     | TheNoah.ai TheNoah AI Zero Code, Full Stack, Pre-Trained Agentic AI Platform |
| ThinkCloud     | ThinkCloud NovaGuard Cloud Security Platform- CNAPP                          |
|                | NovaGuard Cloud Security Platform by ThinkCloud                              |
|                | AstrBot On CentOS9 with support by ThinkCloud                                |
|                | Artalk On CentOS9 with support by ThinkCloud                                 |
|                | Checkmate On CentOS 9 with support by ThinkCloud                             |
|                | Jekyll On CentOS Stream 9 with support by ThinkCloud                         |
|                | Pingora on CentOS 9 with support by ThinkCloud                               |
|                | Amazon Corretto Java 21 on Amazon Linux 2023 with support by ThinkCloud      |
|                | Node.js 20 on Amazon Linux 2023 with support by ThinkCloud                   |
|                | Amazon Corretto Java 17 on Amazon Linux 2023 with support by ThinkCloud      |
|                | Amazon Corretto 8 on Amazon Linux 2023 with support by ThinkCloud            |

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|-------------|-------------------------------------------------------------------------|
|             | Python3 dev on Amazon Linux 2023 with support by ThinkCloud             |
|             | Amazon Corretto Java 11 on Amazon Linux 2023 with support by ThinkCloud |
|             | dotnet 8 on Amazon linux 2023 with support by ThinkCloud                |
|             | Node.js 24 on Amazon Linux 2023 with support by ThinkCloud              |
|             | TypeScript 6 on Amazon Linux 2023 with support by ThinkCloud            |
|             | Go 1.25 dev on Amazon Linux 2023 with support by ThinkCloud             |
|             | 8n8 1.100 on Ubuntu 24.04 with support by ThinkCloud                    |
|             | Redis 7 on Ubuntu 24.04 with support by ThinkCloud                      |
|             | Electron37.4 on Ubuntu24.04 with support by ThinkCloud                  |
|             | Vue 2.7 on Ubuntu 24.04 with support by ThinkCloud                      |
|             | ECharts6.0 on Ubuntu24.04 with support by ThinkCloud                    |
|             | Ant Design On Ubuntu 24.04 with support by ThinkCloud                   |
|             | Element Plus 2.11 on Ubuntu 24.04 with support by ThinkCloud            |
|             | React 19.1 on Ubuntu 24.04 with support by ThinkCloud                   |
| Tidal Media | Tidal Media VM with OpenClaw AI Agent Gateway on Ubuntu 24.04 LTS       |

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|--------------------------------|-------------------------------------------------|
| <b>TinyFish</b>                | TinyFish AI Web Agents                          |
| <b>Tonic.ai</b>                | Tonic.ai                                        |
| <b>ToolJet</b>                 | ToolJet Enterprise                              |
| <b>Toptal</b>                  | Toptal Accessibility Portal                     |
| <b>TrueMath.ai</b>             | TrueMath.ai TrueMath                            |
| <b>Umans AI</b>                | Umans AI Inference Credits Monthly Subscription |
|                                | Umans AI Code                                   |
| <b>UnifyApps</b>               | UnifyApps Agentic AI Platform                   |
| <b>Unstructured</b>            | Unstructured                                    |
| <b>VE3</b>                     | VE3 PromptX                                     |
| <b>Varnish Software AB</b>     | Varnish Software AB Artifact Firewall           |
| <b>Vercel</b>                  | Vercel AI Cloud                                 |
|                                | Vercel AI Gateway                               |
| <b>Verdent AI Team Version</b> | Verdent AI Team Version Verdent                 |
| <b>Vertesia</b>                | Vertesia Platform                               |

|                 |                                        |
|-----------------|----------------------------------------|
| Virtual Sky     | Virtual Sky VirtualLog                 |
| Visa            | Visa Intelligent Commerce              |
| Vitara.AI       | Vitara.Ai                              |
| Walk the Dragon | Walk the Dragon                        |
| Weblib          | Weblib Smart Wifi                      |
| Webrix          | Webrix MCP Security Platform           |
| Windsurf        | Windsurf                               |
| Wipro           | Wipro Intelligent User Story Assistant |
| Workato         | Workato Sales Genie                    |
|                 | Workato Support Genie                  |
|                 | Workato IT Genie                       |
| Workday         | Workday Extend                         |
| Xata            | Xata                                   |
| You.com         | You.com                                |
| Yugabyte        | YugabyteDB MCP Server                  |

|           |                                                                    |
|-----------|--------------------------------------------------------------------|
| Z.ai      | Z.ai GLM API                                                       |
| Zapier    | Zapier                                                             |
| Zenity    | Zenity AI Security & Governance Platform for Security Hub Extended |
| Zenlayer  | Zenlayer AI Gateway                                                |
| Zilliz    | Zilliz Cloud                                                       |
| Zscaler   | Zscaler Integrations MCP Server                                    |
| Zuplon    | Zuplon HashiCorp Vault Community Edition AMI                       |
| Zynch.ai  | Zynch.ai                                                           |
| actAVA AI | actAVA AI actAVA Agentic Platform                                  |
| bCloud    | bCloud Nagios                                                      |
|           | bCloud FastAPI                                                     |
|           | bCloud Racket                                                      |
|           | bCloud Netcat                                                      |
|           | bCloud Supabase                                                    |
|           | bCloud Haxe                                                        |

bCloud Opensoar

bCloud Photoview server

Rust on Ubuntu 26.04 with maintenance support by bCloud

Elkarte on Ubuntu 26.04 with Maintenance Support by bCloud

Hatch on Ubuntu 26.04 with maintenance support by bCloud

E107 on Ubuntu 26.04 with Maintenance Support by bcloud

Azure CLI on Ubuntu 26.04 with maintenance support by Bcloud

Sqlite on Ubuntu 26.04 with maintenance support by Bcloud

Kong API Gateway on Ubuntu 26.04 with maintenance support by Bcloud

MediaWiki on Ubuntu 26.04 with Maintenance Support by bCloud

PicoCMS on Ubuntu 26.04 with Maintenance Support by bCloud

CrowdSec on Ubuntu 26.04 with maintenance support by bCloud

Mono on Ubuntu 26.04 with Maintenance Support by bCloud

GCC on Ubuntu 26.04 with maintenance support by bCloud

Ntopng on Ubuntu 26.04 with Maintenance Support by bCloud

Swift on Ubuntu 26.04 with maintenance support by bCloud

Valkey Cluster on Ubuntu 26.04 with maintenance support by bCloud

Netcat on Ubuntu 26.04 with Maintenance Support by bcloud

SIPp on Ubuntu 26.04 with maintenance support by bCloud

Webmin on Ubuntu 26.04 with Maintenance Support by bCloud

Duplicati on Ubuntu 26.04 with maintenance support by bCloud

Minio on Ubuntu 26.04 with maintenance support by bCloud

GatsBy on Ubuntu 26.04 with maintenance support by bCloud

Angular on Ubuntu 26.04 with Maintenance Support by bCloud

Weka on Ubuntu 26.04 with Maintenance Support by bCloud

Flaml on Ubuntu 26.04 with maintenance support by bCloud

ExponentCMS on Ubuntu 26.04 with Maintenance Support by bCloud

Photoview Server on Ubuntu 26.04 with Maintenance Support by bCloud

Locust on Ubuntu 26.04 with maintenance support by bCloud

Serendipity on Ubuntu 26.04 with maintenance support by bCloud

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|---------------------|--------------------------------------------------------------------|
|                     | Haxe on Ubuntu 26.04 with Maintenance Support by bCloud            |
|                     | ADA on Ubuntu 26.04 with Maintenance Support by bCloud             |
|                     | Lino on Ubuntu 26.04 with Maintenance Support by bCloud            |
|                     | Racket on Ubuntu 26.04 with Maintenance Support by bcloud          |
| <b>codbex</b>       | codbex Atlas                                                       |
|                     | codbex Kronos                                                      |
|                     | codbex Hyperion                                                    |
| <b>digitalis.io</b> | Digitalis.IO Kubernetes for Developers                             |
| <b>exe.dev</b>      | Exe.dev Cloud VMs for Agents and Developers                        |
| <b>fore ai</b>      | fore ai                                                            |
| <b>ibl.ai</b>       | ibl.ai Agentic OS                                                  |
| <b>kCloudHubs</b>   | kCloudHubs Asciiinema                                              |
|                     | Plausible Ubuntu 24.04 with maintenance support by kCloudHubs      |
|                     | Lighttpd on Ubuntu 24.04 with maintenance support by kCloudHubs    |
|                     | Web Scraper on Ubuntu 24.04 with maintenance support by kCloudHubs |

WildFly on Ubuntu 24.04 with maintenance support by kCloudHubs

ISCSI on Ubuntu 24.04 with maintenance support by kCloudHubs

Travis CLI on Ubuntu 24.04 with maintenance support by kCloudHubs

Contentstack on Ubuntu 24.04 with maintenance support by kCloudHubs

Gdown on Ubuntu 24.04 with maintenance support by kCloudHubs

Openfire on Ubuntu 24.04 with maintenance support by kCloudHubs

PufferPanel on Ubuntu 24.04 with maintenance support by kCloudHubs

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Trilium on Ubuntu 26.04 with maintenance support by kCloudHubs

Gotify on Ubuntu 26.04 with maintenance support by kCloudHubs

Pendulum on Ubuntu 26.04 with maintenance support by kCloudHubs

Scikit-Optimize on Ubuntu 26.04 with maintenance support by kCloudHubs

Jinja2-CLI on Ubuntu 26.04 with maintenance support by kCloudHubs

Gevent on Ubuntu 26.04 with maintenance support by kCloudHubs

ElasticHQ on Ubuntu 26.04 with maintenance support by kCloudHubs

Pyinstaller on Ubuntu 26.04 with maintenance support by kCloudHubs

Yara on Ubuntu 26.04 with maintenance support by kCloudHubs

Pascal on Ubuntu 26.04 with maintenance support by kCloudHubs

Cython on Ubuntu 26.04 with maintenance support by kCloudHubs

Jedi on Ubuntu 26.04 with maintenance support by kCloudHubs

Quart on Ubuntu 26.04 with maintenance support by kCloudHubs

Neovim on Ubuntu 26.04 with maintenance support by kCloudHubs

MyPy on Ubuntu 26.04 with maintenance support by kCloudHubs

Redis-Valkey on Ubuntu 26.04 with maintenance support by kCloudHubs

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Golang Ubuntu 26.04 with maintenance support by kCloudHubs

Exilir Ubuntu 26.04 with maintenance support by kCloudHubs

Grunt CLI Ubuntu 26.04 with maintenance support by kCloudHubs

Pytest Ubuntu 26.04 with maintenance support by kCloudHubs

Openfire Ubuntu 26.04 with maintenance support by kCloudHubs

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|---------------|--------------------------------------------------------------------------|
|               | Mocha Ubuntu 26.04 with maintenance support by kCloudHubs                |
|               | Symfony Ubuntu 26.04 with maintenance support by kCloudHubs              |
|               | WildFly Ubuntu 26.04 with maintenance support by kCloudHubs              |
|               | Buildbot Ubuntu 26.04 with maintenance support by kCloudHubs             |
|               | iSCSI Ubuntu 26.04 with maintenance support by kCloudHubs                |
|               | Ionic CLI Ubuntu 26.04 with maintenance support by kCloudHubs            |
|               | OpenJDK ubuntu 24 on Ubuntu 26.04 with maintenance support by kCloudHubs |
| metabloc      | Oracle Database Deployment solution by metabloc                          |
| monolayer     | monolayer                                                                |
| msg group     | msg.Life Factory                                                         |
| pCloudHosting | pCloudHosting XOOPS                                                      |
|               | PmWiki on Ubuntu 24.04 with maintenance support by PCloudHosting         |
|               | Open Printing on Ubuntu 24.04 with maintenance support by PCloudHosting  |
|               | Nomad on Ubuntu 24.04 with maintenance support by PCloudhosting          |
|               | ZeroMQ on Ubuntu 24.04 with maintenance support by PCloudhosting         |

Zope on Ubuntu 24.04 with Maintainace support by PCloudHosting

WebEdition on Ubuntu 24.04 with maintenance support by PCloudHosting

ProcessWire on Ubuntu 24.04 with support by PCloudHosting

Red5 on Ubuntu 24.04 with maintenance support by pCloudHosting

Vue.js on Ubuntu 26.04 with support by PCloudHosting

Composer on Ubuntu 26.04 with support by PCloudHosting

Yarn on Ubuntu 26.04 with support by PCloudHosting

Quasar CLI on Ubuntu 26.04 with support by PCloudHosting

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Singledispatch on Ubuntu 26.04 with support by PCloudHosting

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OpenWebUI for LLM on Ubuntu 26.04 with support by PCloudHosting

Node-RED on Ubuntu 26.04 with support by PCloudHosting

Llamaindex on Ubuntu 26.04 with support by PCloudHosting

PyGPT on Ubuntu 26.04 with support by PCloudHosting

Elasticsearch on Ubuntu 26.04 with support by PCloudHosting

SQLalchemy on Ubuntu 26.04 with support by PCloudHosting

Apache ActiveMQ on Ubuntu 26.04 with support by PCloudHosting

HTMLy on Ubuntu 26.04 with support by PCloudHosting

PmWiki on Ubuntu 26.04 with maintenance support by PCloudHosting

Gimp on Ubuntu 26.04 with maintenance support by pCloudHosting

Matomo on Ubuntu 26.04 with support by PCloudHosting

Nessus on Ubuntu 26.04 with support by PCloudHosting

pgAdmin4 on Ubuntu 26.04 with support by PCloudHosting

Whereabouts on Ubuntu 26.04 with maintenance support by pCloudHosting

Moodle on Ubuntu 26.04 with support by PCloudHosting

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Zend Framework on Ubuntu 26.04 with maintenance support by pCloudHosting

ZeroMQ on Ubuntu 26.04 with maintenance support by pCloudHosting

Mediapipe on Ubuntu 26.04 with maintenance support by pCloudHosting

|            |                                                                       |
|------------|-----------------------------------------------------------------------|
|            | Arduino on Ubuntu 26.04 with maintenance support by pCloudHosting     |
|            | SnorkelFlow on Ubuntu 26.04 with maintenance support by PCloudhosting |
|            | Albumentations on Ubuntu 26.04 with support by PCloudHosting          |
|            | WebERP on Ubuntu 26.04 with support by PCloudHosting                  |
| teamloop   | TeamLoop                                                              |
| tresle     | Tresle GenAI Orchestration SaaS Platform for Business Applications    |
| vFunction  | vFunction AI-driven Application Modernization                         |
| xAI        | xAI                                                                   |
|            | xAI Grok Code Fast                                                    |
|            | xAI Grok API                                                          |
|            | xAI Grok 4.5                                                          |
| xpander.ai | Cloud-hosted coding agent by xpander.ai                               |
|            | xpander.ai AI Agents Platform                                         |

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