



Postman Enterprise

Reviews, tips, and advice from real users



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Product Recap



Postman Enterprise

Postman Enterprise Recap

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.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“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 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



“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 Tester at TCS



“In my opinion, there is no room for improvement for Postman Enterprise because pretty much what is expected from Postman Enterprise for me is working fine and it is really useful.”



RugvedaDeshpande-Paranjape

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



“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



“Postman is one of the easiest tools; I have not seen anybody complaining because it's just one Google search away.”



Verified user

Senior QA Manager at a tech services company with 11-50 employees

What users had to say about valuable features:

“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

Junior Ai Engineer at a insurance company 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

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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

“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 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 Tester at TCS

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“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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Other Solutions Considered

“Previously, we used basic tools and sometimes manual API-level testing methods. We switched to Postman Enterprise because it provides us a centralized, structured way of working..”

PramodChaudharyDarwha

Manager at TCS

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“Postman was one of the best solutions we found while researching, and we got training on it. We have been utilizing Postman from day one during training sessions, and when we checked for others, Postman offered a much easier user experience than the alternatives..”

Verified user

Services IT Development Program Senior Associate II at a tech services company with 10,001+ employees

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“Before choosing Postman Enterprise, we evaluated tools like SOAP UI, Swagger Hub, and Paw. We chose Postman Enterprise because it has better collaboration features, an easier UI, and onboarding processes. It offers strong automation and CI/CD integrations, and its centralized workspace and API management are advantageous for large cross-functional teams..”

RituRaj

SDE 2 at Virtusa

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“Previously, the team relied on a mix of tools like SOAP UI, manual testing methods, and custom scripts. Collaborations and sharing were less organized compared to using Postman Enterprise, which necessitated setting up meetings for small updates and bug sharing. Managing environments and documentation across different teams was very difficult, and automating CI/CD integrations was less streamlined. This need for a more centralized, collaborative, and enterprise-friendly API platform with better automation and team management features is why we switched to Postman Enterprise..”

RituRaj

SDE 2 at Virtusa

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“I have used Eclipse, Eclipse Duo, and all their versions, as well as Microsoft Azure or Visual Studio. I have used many tools actually.

The main difference is that it can also be used in the browser. It doesn't need to be installed always. Or even if it is, it is very easy to install. You just search for Postman, click download, and you start working on it.

Maybe there is a workspace requirement if your company needs it, however, that is also easy to manage. The main advantage is that getting started is quick and doesn't require going through a lot of documentation. It is pretty self-explanatory..”

Verified user

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Erp Lead at a university with 5,001-10,000 employees

“I personally used RapidAPI before.

“Postman Enterprise is superior because you can create several different environments with pre-written variable environments for different use cases. You can switch environments to connect to different instances of your platform or client partners. You can test various scenarios quickly with the same request, which is not possible in Paw currently. Paw and RapidAPI are lightweight versions. Postman Enterprise allows you to write scripts for checking your requests through test scripting, which I believe RapidAPI does not offer. These features motivated my transition from Paw to Postman Enterprise..”

Verified user

[Read full review](#) 

API Integration Engineer at a recreational facilities/services company with 5,001-10,000 employees

ROI

Real user quotes about their ROI:

“We have definitely seen ROI, mainly in terms of time savings because we reduced the duplication of work, and also we have better collaboration because of Postman Enterprise..”

PramodChaudharyDarwha

Manager at TCS

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“I don't have exact numbers, but since 70% of APIs are automated, you can say that a minimum of 50% time is saved when comparing manual to automation; for example, if I take 10 hours to test an API for every release, I can do it in half that time or much faster..”

Verified user

Senior QA Manager at a tech services company with 11-50 employees

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“We have seen a clear return on investment after adopting Postman Enterprise by automating API testing and significantly reducing manual testing efforts. This decrease has allowed for a shorter production cycle, and regression testing time reduced from nearly a full day to just a few hours. Faster bug detection has helped reduce production issues and rework, improving collaboration and reducing delays between development and QA teams. Teams can handle more API releases without increasing testing resources, leading to better productivity and faster release times..”

RituRaj

SDE 2 at Virtusa

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Use Case

“Our main use case for Postman Enterprise is API development, testing, and collaboration with other teams. We also use it heavily to design APIs and test endpoints and then share the collection within the team so that everyone is aligned..”

PramodChaudharyDarwha

Manager at TCS

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“I have mostly used Postman Enterprise for local development. Beyond that, we had cloud-related functionalities, so I never had to use Postman Enterprise on these external applications..”

RugvedaDeshpande-Paranjape

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

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“I have been using Postman Enterprise for the last six months. My main use case for Postman Enterprise is to use tables for the API. A specific example of how I use tables for the API is that, for using the backend, we can make policies, and to check the API, I use Postman.

“The process saves my time, so I want to check if my idea is working, and I check it directly using this. The main use case I have for Postman Enterprise is for checking if the parameters are working correctly, especially for backend APIs where we have DevOps working, and we need to monitor the actual APIs..”

Suraj Jha

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

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“My main use case for Postman Enterprise includes API testing and validation, team collaborations on APIs, automated API collections and framework, sharing environment and documentation across the team, and regression testing during releases. We monitor API performances, both uptime and downtime, and mainly use it for integrations with CI/CD pipelines and faster debugging and development coordination. The main benefit of using Postman Enterprise is centralized API management for larger teams and enterprise projects.

Recently, our team used Postman Enterprise to maintain the shared API collections for multiple microservices, developing and testing the endpoints before deployment using predefined environments and test scripts. The QA team runs the automated regression collections during release cycles. Common variables, tokens, and mock APIs are shared centrally, avoiding duplications. We also use it for API documentation, which automatically updates and is accessible to all teams, and integrated with CI/CD helps catch API failures before production deployment.

Postman Enterprise helps improve collaboration, standardizes API testing, and speeds up the development and release cycle. It is very helpful during the release cycle, especially in documentation and release cycle management..”

RituRaj

SDE 2 at Virtusa

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“I primarily use Postman Enterprise for API level testing with all the methods that we have: GET, PUT, POST, and DELETE.

“On a day-to-day basis, we have many requests that we put into Postman Enterprise, and then we hit the request and check what response we are getting. Postman Enterprise has many features where we can store our requests and create a collection. We can then use those collections and share them with other people that we are collaborating with in our team.

“In our case, we use Postman Enterprise for API development when we want to test it and collaborate. Developers use it for testing whatever they have implemented, and testers use it for checking all the changes that have been done. This allows us to verify whether there is any impact or if all test cases, edge cases, and rare case scenarios are working as expected. Postman Enterprise also enables collaboration through collections and workspaces, which can be shared with our teammates.

“We also have a place in Postman Enterprise where we can specify what environment we are testing in. If we are testing for another environment, we can specify that as well. We can test at one level and then test another in parallel or sequential order, which is also possible in Postman Enterprise. Overall, the API development lifecycle has improved because we use Postman Enterprise..”

Swapnil Dhabewar

Software Tester at TCS

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“My main use case for Postman Enterprise is in my college projects, where we are creating the full project for our capstone project in our university. We are working in a group of four to five, and when I am working with backend technologies, sometimes the front end is not fully designed. During that time, I need to check if my backend is properly working or testing if the backend is functional. I need to test the backend dependency fully, so I use Postman Enterprise while working with backend technologies and learning with the API to ensure it is working correctly.

“Postman Enterprise helps me understand how to send a request and check the responses without writing the full front end. In my experience, Postman Enterprise is very useful for testing APIs. I can use it for POST requests, where I need to add the link of the server at localhost:5000, log in, and we must use the JSON format. For instance, if there is a login model, I need to write the username and password in JSON format. When we hit the POST method and send it, it fetches the data; if the username and password are correct, it shows a login successful message. I use it for GET and POST requests as well as PUT and other types of requests. I can check if our API endpoint is working or not without needing a full front end.

“Once the front end works well, we may still encounter backend errors, which we can check from the backend side with Postman Enterprise. I verify the JSON responses and ensure my API functions properly before integrating it with the front end. I test various methods multiple times, and if any issues arise, it is easy to debug from the backend side. One feature I appreciate the most is the ability to save requests. While testing various activities, we often have a login module, which we can save and modify the values or variables without rewriting the URL repeatedly, making it extremely efficient..”

Verified user[Read full review](#) 

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

Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

“The initial setup is relatively smooth, as the platform is cloud-based and easy to onboard, but most effort goes into organizing workspaces, collection permissions, and team standards. Licensing and user management are handled centrally through enterprise admin control..”

RituRaj

SDE 2 at Virtusa

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“My experience with pricing, setup cost, and licensing is that as a student, I utilize the free version of Postman Enterprise. At the enterprise industry level, everything is provided by the IT department..”

Verified user

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

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“The setup is straightforward if you have all access tokens and necessary access to the API provider itself. With access tokens, refresh tokens, or authorization set up in place, it takes just a couple of clicks to integrate Postman Enterprise with this environment..”

Verified user

[Read full review](#) 

API Integration Engineer at a recreational facilities/services company with 5,001-10,000 employees

“The setup is very straightforward. It can be downloaded directly from the browser. It gets installed immediately. It is a good tool and doesn't even need to be installed; it can be used directly from the browser. It is good..”

Verified user

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Erp Lead at a university with 5,001-10,000 employees

“Initially, the setup is a little bit complex. Whenever a user comes to Postman for the first time, it is just a bit complex since they do not know where to start and what is the structure. However, once a user has gone through the things, it gets easy. Other tools are easy to use for the first-time user..”

Vipul Saxena

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Project Manager at PureSoftware Ltd

“Pricing-wise, the cost feels justified given the features such as collaboration and the collections that are there. The setup was straightforward, and we did not require much effort because from our side, it was really simple. Licensing is also simple and flexible, however managing seats for bigger teams needs some planning. Overall, the experience was smooth, just slightly expensive..”

PramodChaudharyDarwha

Manager at TCS

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Customer Service and Support

“It is a good thing that it was never needed. It is not needed. That is the best part. They might be there, but it is so good that you don't really need them..”

Verified user

Erp Lead at a university with 5,001-10,000 employees

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“There is a lot of support available through forums and user groups, which has been sufficient for me. I hardly reach out to the vendor for support because the forums provide the required help..”

VishalPatil

Automation Architect at Cognizant

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“The support from Postman has been satisfactory. I appreciate the ease of using Postman, especially its desktop version, due to the features it offers such as cookie management and environment synchronization..”

SergioMartinez

Senior developer at Digital world advisory

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“I raised only two queries to the support team in the first month. I got responses for both of my queries when I was creating my mock service. So, the customer support was quick, and my issues were resolved..”

Sajan JOSE

Director at BOSACH Technologies & Consulting Pvt. Ltd

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“I opened one case during a global incident, and they replied quickly to inform me about the situation. They updated us via their global incident platform. The process was straightforward.

“In my experience with only one case in less than two years, I would rate their service 10 out of 10 because everything was super fast and professional..”

Verified user

API Integration Engineer at a recreational facilities/services company with 5,001-10,000 employees

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“We have interacted with the support team mainly for licensing, workspace management, and integration-related issues, and overall, my experience has been positive and professional. The response time is generally good for enterprise-level tickets, and the documentation and community resources are helpful for resolving common issues. However, some complex issues take longer to escalate and resolve, and overall customer support has been reliable and supportive for enterprise users.

Rating the customer support is a bit difficult, but I would rate it an 8 out of 10..”

RituRaj

SDE 2 at Virtusa

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Other Advice

“My advice to others looking into using Postman Enterprise is that they must buy it because it is more efficient. I would rate this product nine out of ten..”

Suraj Jha

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

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“My advice for others looking into using Postman Enterprise is that if you are a backend developer or QA, you need it for testing API services to check if they are functioning correctly. Using a product Postman Enterprise will definitely enhance your experience, and I believe you will feel much better using it.

“When developers add any functionality, they check everything with Postman Enterprise, which is crucial because our product is live, and we cannot make changes directly without thorough testing to avoid breaking any functionalities.

“I would rate my overall experience with Postman Enterprise a nine out of ten..”

Verified user

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

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“I would suggest that you can keep the collections handy when using Postman Enterprise. You can arrange all your things in Postman Enterprise in the way you prefer. It is really flexible. Before taking a license, I would recommend that you take a trial and understand all the features. According to the features that you need, you can choose the plan of licensing that suits you.

“Sometimes I have given Postman Enterprise a request that was having some issues with the formatting. I gave it to the AI chat, and it corrected the syntax for me. There were some missing braces and some missing brackets. It fixed them for me and provided me with a working request. I found it very accurate in resolving the issue. If I would have done it myself, as the request is very large, I would have to check each element and each brace to find out where the issue is. It really helped me, and therefore I can rely on the AI capability of Postman Enterprise. I give this review a rating of eight out of ten..”

Swapnil Dhabewar

Software Tester at TCS

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“My advice for others considering Postman Enterprise is to maintain standard API collections and naming conventions earlier on, as this helps in organizing workspaces properly for different teams and environments. Utilizing automation along with CI/CD integration brings maximum value. Setting clear role-based access control from the beginning simplifies later adjustments. Maintaining clean documentation and shared environments will be very helpful and time-saving, and starting with governance practices is recommended.

Postman Enterprise is a strong enterprise-grade API collaboration and testing platform that significantly improves API development workflows, automation, and team coordination. It is best suited for organizations managing multiple APIs and cross-functional teams. While the pricing and performance for large workspaces can be improved, the overall value and productivity benefits are remarkably strong, offering great potential for teams seeking to standardize and scale API operations efficiently. I would rate this product an 8 out of 10 overall..”

RituRaj

SDE 2 at Virtusa

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“As far as monitoring is concerned, I have mostly been using Postman Enterprise for what I mentioned previously, specifically sending requests to the application and measuring how much time it takes to give the response.

“I don't have much data about the automated testing capabilities in Postman Enterprise because I have been mostly using [Jenkins](#) with Groovy scripts. What I have seen is that they used to directly create pipelines using UI. I'm not very sure about this part of Postman Enterprise.

“I have not worked on the integration of Postman Enterprise with tools like [GitHub](#) and [Jenkins](#) yet, where Postman Enterprise was already integrated with something like this.

“I have not seen much use of Postman Enterprise for API governance capabilities in maintaining compliance and consistency within my organization up until now. For compliance or security, mostly what I have seen with Postman Enterprise usage is by developers on their machines. Apart from that, the people in the scripts use it, but apart from that, I have not seen much of it. I've not seen it cover larger operations in the organizations up until now. I have worked with, I think, about seven to eight clients, and I have not seen any one of them use it for these functionalities regarding compliance or security. So maybe it's not a very widely used feature as per my observation.

“In my opinion, there is no room for improvement for Postman Enterprise because pretty much what is expected from Postman Enterprise for me is working fine and it is really useful. That being said, I have not used any other applications apart from Postman Enterprise. I don't have any comparison metrics, but this is really good. I never had to think if I should be using something else instead of Postman Enterprise. My overall rating for this product is 8 out of 10..”

RugvedaDeshpande-Paranjape

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

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“I feel the AI features are helpful, especially in generating test scripts or suggestions. I think governance and security are handled very well. Overall, this is an enterprise tool, so there will be proper access control, and data is managed securely.

“The AI features are helpful. Accuracy is good in most cases, but sometimes we need to still validate manually.

“Postman Enterprise helps our organization ensure compliance with industry standards or regulations, but this is a desktop tool, so it does not mainly do many things around compliance issues as things are handled manually by the user. You should be taking care of how the request should be sent and what are the necessary parameters and what are the necessary headers you need to pass in the API. The user who is using the product should be taking care of this. Postman Enterprise does not necessarily have to take care of the industry standards or regulations.

“For new users adopting Postman Enterprise, I would say the learning curve is flat. It is not hard to learn; it is very easy to learn how to use Postman Enterprise.

“Postman Enterprise supports team collaboration and communication through a workspace, so we can share our collections or the requests to the API, and everybody can then utilize it, and they will get updates if something is updated.

“Version control in Postman Enterprise in the sense that whenever we need to update anything, we save it in the workspace or in the collections. In our case, we mainly use different versions of collections either by duplicating them or naming conventions such as V1, V2, V3. So it is not exactly a traditional code versioning, but it works well when we are doing API-level tracking. There is no built-in version control and activity tracking, so we need to take care of those things.

“Postman Enterprise handles large numbers of APIs or high request volumes well when we have a lot of data and also when we have a lot of things in the API request. However, especially when there are a lot of things on Postman Enterprise already preloaded, such as collections and workspaces, it becomes laggy. In that situation, if we are trying to handle a high request volume, then it is handling it fine for testing and development use cases. However, if the collections become very large, then we notice that there is a slight performance lag in the UI. Overall, it is

reliable, but managing the structure properly becomes important when it comes to a large scale.

“Postman Enterprise helps our organization with API documentation significantly since we can generate and share the documentation directly from the collection. It keeps everything centralized and up to date, which is helpful for internal and external teams. However, for onboarding new team members, I do not think we take care of it in Postman Enterprise. If you want to give somebody some information, we can give it independently.

“For the person who is trying to look into Postman Enterprise, I would suggest starting with a proper organization of collections and environments from the beginning of its use because it will be better organized. Then you can make full use of workspaces and documentation features so that it will help your collaboration. You can also try the tool with a small team before scaling up the team. I give this review a rating of 9 out of 10..”

PramodChaudharyDarwha

Manager at TCS

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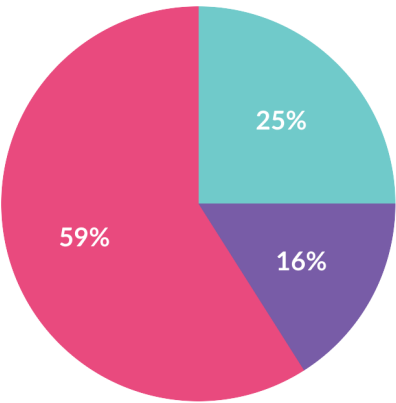
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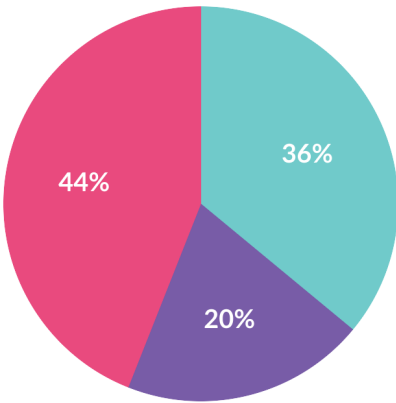


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by reviewers



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 Large Enterprise  Midsize Enterprise  Small Business

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