



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:



“It is easy to install, as well as to learn, particularly for new users, even if they are not developers.”



Anagha Mahadik

Product Development Manager at a university with 5,001-10,000 employees



“One of the biggest advantages of Postman is its user-base approach.”



VishalPatil

Automation Architect at Cognizant



“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



“The scripting capabilities in Postman are excellent.”



Marcel Cote

Programmeur-Analyste Research and Development at a computer software company with 501-1,000 employees



“Postman is very user-friendly and accessible even for those with minimal experience.”



SergioMartinez

Senior developer at Digital world advisory



“It is beneficial to have flexibility, especially with API chaining.”



Vipul Saxena

Manager (QA) at PureSoftware Ltd



“I can use multiple environments, which allows me to create environment variables for each endpoint.”



MOHAMED RAMIGARALI

Full Stack JS(ReactJS/NodeJS) & IBM Integration Bus(IIB) Developer at Eviden France

What users had to say about valuable features:

“With the help of Postman, I explore API training and other features. It is beneficial to have flexibility, especially with API chaining. This feature allows me to combine and, with the help of some code, run multiple APIs at once. API chaining is a very good concept and easy to implement..”

Vipul Saxena


Manager (QA) at PureSoftware Ltd

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“From my perspective, Postman offers great features, so I get a better opportunity to run bulk tasks through single command lines and single APIs, and we have an internal Postman AI tool, which helps improvise the code and analyze the quality if you find any errors. Instead of going into Google or ChatGPT or Gemini, the internal Postman AI is superior, and we also schedule certain calls for our operations. It helps reduce almost 90% of the manual effort in processes that we feel could take a lot of manual work..”

Verified user

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

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“The scripting capabilities in Postman are excellent. You can implement scripts before and after, making it easy to create interfaces. We have multiple versions available. I can mark which version to use when sending calls for authorization and tokens. Depending on the version and client, I can activate everything with one button through scripting.

Postman's collaboration tools, such as version control and team workspaces, are particularly useful when working with teams of three to four people. Some team members create scripts, and updates can be made through the cloud platform.

The collaboration features are valuable for maintaining and updating projects..”

Marcel Cote

[Read full review](#) 

Programmeur-Analyste Research and Development at a computer software company with 501-1,000 employees

“It is very easy for me to use and I highly prefer it compared to SoapUI and other products for performing its job. It is more handy and faster. It has impacted us very nicely.

Postman is used for free by us. I'm not sure if there might be a paid version for multiple users. It is a very good product used for development. It is easy to install, as well as to learn, particularly for new users, even if they are not developers. I taught my business analyst to use it. I just showed them once, and it was easy for them to understand.

For example, I gave them the URL and request format and asked them to test independently. They were able to use it on their own and do their testing as well. It was a good experience, especially for generally smart people, like those we usually hire in our company. It is pretty easy to explain, and learning it is not complex..”

Anagha Mahadik

Product Development Manager at a university with 5,001-10,000 employees

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“The most valuable feature is that you can set a collection of requests and run that collection in an automated way. For example, with 200 requests, you run the collection, and each request will run sequentially, where you can easily create or test several different scenarios. Additionally, in each request, you can define a test to see if your request was successful as planned, or if that request followed the procedures written for our API.

“It 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.

“I can set up environment variables quickly, so I have my pre-written variables in place. I can easily link them to each request without hard-coding any data or variables as they are read from the environment variables. You can duplicate the entire list of variables, change different naming, and they are ready for different sets of requests. The bundle of requests runs quickly in an automated way, and they execute in the order you specify. You can check the logs and terminal logs to see what is happening in the background, and easily connect Postman Enterprise with your API if you have the proper access keys. The visualization allows you to quickly notice and search the parameters, error types, or specific items. You can extract the JSON file of your workspace, check it with different tools, look for errors and improvements, and then import that JSON file back to Postman Enterprise to continue working on that set of requests, or send it to colleagues who can work on the same requests without writing them from scratch..”

TOMISLAV SOKAC

API Integration Engineer at Airbnb

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“Postman is the easiest tool I know, there's no challenge at all. In fact, most of the Postman testing that we do is all locally, but when I say deployment, that deployment is for cloud, and whenever we want to run it in CI/CD, it's all on Azure and AWS, so it's one of the easiest things.

“Postman doesn't require much time to deploy, just a few minutes or so. This applies to almost all the tools that we're working on; Selenium is one of the most mature automation framework tools we have, so there's no issue with that.

“I don't find anything difficult based on my experience, but the organization of collection, running, and assertions in the last few years have been really good for me; the environment is managed well.

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

“It's easy to navigate because tons of documentation and examples are available.

“It has helped significantly since it is easy; the development team and QA team all use it, enabling us to automate almost 70% of our APIs using Postman..”

Verified user

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

Other Solutions Considered

“I didn't really use it. I was the manager of the team, so I am not sure if it even has a collaboration feature. Maybe it can have a collaboration feature if it doesn't..”

Anagha Mahadik

Product Development Manager at a university with 5,001-10,000 employees

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“I use SwaggerHub at the client side to test and ensure API functionality. I only implement Postman in the client environment under exceptional circumstances..”

Marcel Cote

Programmeur-Analyste Research and Development at a computer software company with 501-1,000 employees

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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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“I have previously worked in the airline industry and used ReadyAPI. This is a licensed product and was used to ensure GDPR requirements and data privacy policy requirements were met. This solution costs approximately 800 Euros. Postman, on the other hand, is free as it is an open source solution.

Running test cases using Postman is not as easy as with ReadyAPI. .”

Faiz Ahmed

Test Automation Specialist / Lead at a consultancy with 10,001+ employees

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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..”

Anagha Mahadik

Product Development Manager at a university with 5,001-10,000 employees

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“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..”

TOMISLAV SOKAC

API Integration Engineer at Airbnb

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ROI

Real user quotes about their ROI:

“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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Use Case

“I use it to check web services. For instance, I can send a request and receive a response. My company, which is in the insurance industry, uses it as well..”

Anagha Mahadik


Product Development Manager at a university with 5,001-10,000 employees

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“I am currently using Postman when working with different web applications. I use it particularly when working on APIs and endpoints, especially in testing REST APIs that I've built with Django REST framework in Python..”

SergioMartinez


Senior developer at Digital world advisory

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“I use Postman to test REST APIs. I work with Node.js and create or modify multiple endpoints, and I use Postman to verify if the endpoints work. Additionally, I use Postman to test other endpoints, like public endpoints..”

MOHAMED RAMIGARALI

Full Stack JS(ReactJS/NodeJS) & IBM Integration Bus(IIB) Developer at Eviden France

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“I have not yet used Selenium within the last 12 months; I just completed some POCs, but not actually used it.

“There are many other tools that we are working on aside from Selenium.

“We use TestIM, Katalon, and those are all UI function tools, and in terms of API, we are working on Postman and Ready API.

“Personally, I have been using Postman for seven or eight years plus..”

Verified user

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


“We use Postman for our day-to-day operations, investigations, and other tasks.

“The value of Postman's collaboration tools, such as version control and team workspaces, is significant in maintaining and updating API projects, even though we don't use workspaces. I have an idea about the team workspace where I can invite my colleagues, and we can run on the API calls and all the functionalities we try to implement, which are transparent and visible to the other team members or invited members with access to that workspace. It's more about personal workspace and shareable workspace; you can do all your own work and shareable is something that you have to explore with someone else.

“We don't have Postman integrated with our CI/CD pipelines; that's not under my expertise, but we do have it.

“We use Postman Web; it's not that we bought Postman and integrated it with our cloud environments. It's only an end-user Postman we utilize, not at a full scripting level..”

Verified user

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

“I use Postman Enterprise for testing APIs in my day-to-day work. I have a workspace with specific API requests, and I am using that workspace to test our API endpoints. I examine what kind of requests we are sending, what kind of errors we are receiving, and the logs. Based on those requests, I write tests, and from those tests, I can understand if our API is working correctly. Based on the logs I get in the tests, I can easily write a report for our engineering team to check if there are ongoing issues with our current platform, our current endpoint, and why it is happening according to the logs.

“In my team, we use it only for testing different case scenarios for different endpoints.

“Postman Enterprise is efficient because if you write 10 different requests, and then need to write similar requests with only a few variable or parameter changes, you can duplicate that set of requests and modify what needs to be changed. You can extract the whole workspace in a JSON file and modify it easily with different tools, then import that updated JSON file back to Postman Enterprise. You can duplicate the whole workspace, and one workspace can have 10,000, 20,000, or even more requests where in the new workspace you just need to change access or different case scenarios..”

TOMISLAV SOKAC

API Integration Engineer at Airbnb

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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 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..”

TOMISLAV SOKAC

API Integration Engineer at Airbnb

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“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..”

Anagha Mahadik

Product Development Manager at a university with 5,001-10,000 employees

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“The initial setup of Postman is very simple. There is an option for both browser-based and desktop applications. The desktop application requires installation, which is straightforward, while the browser option is also available and easy to use..”

VishalPatil

Automation Architect at Cognizant

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“The product is easy to implement. You need some knowledge to implement the product. As I was more or less familiar with SoapUI, I could very easily pick up the way Postman works..”

Dirk Willekens

Owner at D.W. Soft bvba

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“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

Manager (QA) at PureSoftware Ltd

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“I rate the product's initial setup phase a ten on a scale of one to ten, where one is a difficult setup phase, and ten is a very easy setup.

The product's installation phase is very easy.

The solution is not deployed on a cloud model.

The solution can be deployed in six or seven weeks.

The product's deployment process revolves around controlling back-end activities while also keeping control over the part of writing output codes, after which I could classify some tests on it. The deployment process of the product was easy.

I was alone in the project for deployment, as it was not so complicated for one person. .”

MustafaKocaadam

QA Engineer at Techno Study

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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..”

Anagha Mahadik

Product Development Manager 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 have not escalated questions to support. One time I experienced an issue switching URLs in our environment, but haven't experienced it since. The solution's developers and QA team are continuously improving the product. .”

Verified user

Senior Software Engineer at a tech services company with 51-200 employees

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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..”

TOMISLAV SOKAC

API Integration Engineer at Airbnb

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Other Advice

“I would rate Postman Enterprise 8 out of 10. Based on my experience with one support case in less than two years, I would give them a perfect score because everything was handled quickly and professionally..”

TOMISLAV SOKAC

API Integration Engineer at Airbnb

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“If I have the use case to use it, like testing web services, it is the best tool out there. If I am developing any application, I should definitely use it because it is very easy. Also, in dark mode, it looks really cool. The dashboard looks cool in dark mode.

Overall rating: Ten out of ten..”

Anagha Mahadik

Product Development Manager at a university with 5,001-10,000 employees

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“Postman is easily available. Most of the features are already available, and people can learn and benefit from them. The other features are also very good in collaboration and API chaining.

It is easy to maintain and easy to share with other users. For example, if I have created a collection, I can share the collection with others and get a benefit.

This product deserves an eight out of ten. .”

Vipul Saxena

Manager (QA) at PureSoftware Ltd

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“I utilize this product with [AWS](#) for REST applications. The automated testing features are available but limited by license restrictions. I primarily run repositories and work with JSON format. We have standardized all old XML versions to make implementation and future development easier.

I work as a programmer analyst for research and development. My email is marcel.cote@acceo.com.

On a scale of 1-10, I rate Postman a 10..”

Marcel Cote

Programmeur-Analyste Research and Development at a computer software company with 501-1,000 employees

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“I can say that I'm using Postman with the REST APIs. The adaptability of Postman's support for both REST and SOAP APIs, as well as various data formats

such as JSON and XML, is not something we do at that level of Postman. It's about our single time usage or consecutive runs usage, but not at that automation level. We do use a little scripting with REST APIs.

“I don't utilize Postman's monitoring capabilities. I don't know anything about the pricing, as I'm working only on the free version of Postman.

“Given my experience with Postman, my advice for other organizations or users considering it is that it's pretty simple to use Postman, except for the flows. For the flows, I expect to see more live examples or test cases within the documentation to utilize and learn it more effectively.

“I would rate Postman as a product an eight out of ten..”

Verified user

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

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“We have various projects, and not all the projects use Postman, as we use REST Assured, Ready API, and Postman in two ways: one is manual, where you feed and update the data every time, and the second is automation, where we use both manual and automation methods.

“I would recommend this product to others because it's much easier, has a cheaper free version available, is widely used, and has a lot of examples and documentation available.

“There are over 50 users of the free version, but for the paid version, there are five plus users.

“We're talking about engineers, and that number might vary, but that's the current status I can estimate.

“On a scale of one to ten, I rate Postman an eight..”

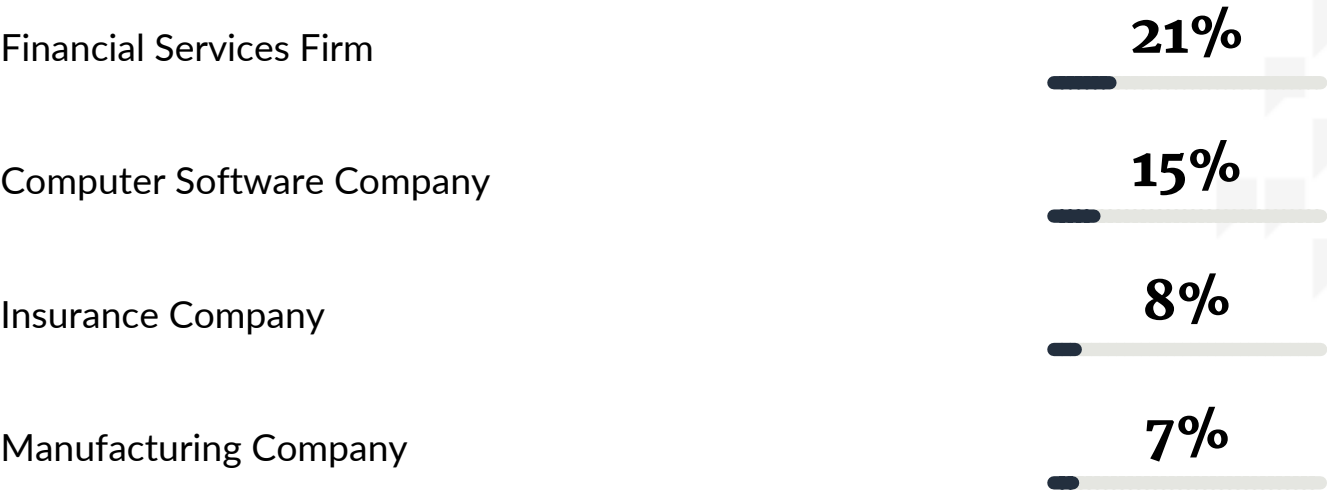
Verified user

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

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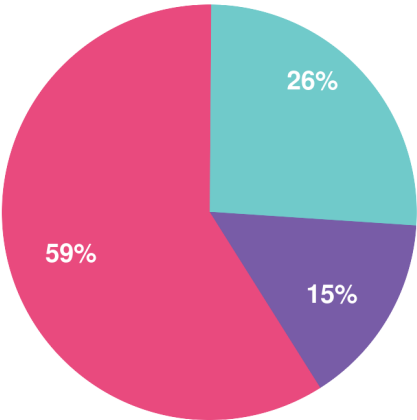
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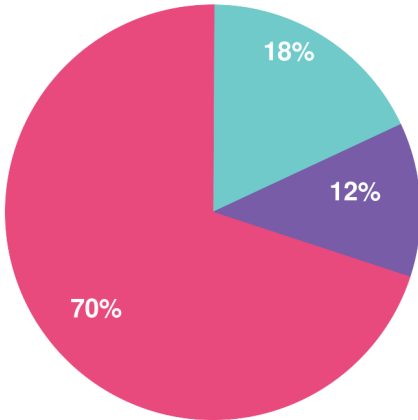


Company Size

by reviewers



by visitors reading reviews



 Large Enterprise  Midsized Enterprise  Small Business

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