



Palantir Foundry

Reviews, tips, and advice from real users



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Contents

Product Recap..... 3 - 4

Valuable Features..... 5 - 12

Other Solutions Considered..... 13 - 15

ROI..... 16 - 18

Use Case..... 19 - 24

Setup..... 25 - 27

Customer Service and Support..... 28 - 30

Other Advice..... 31 - 34

Trends..... 35 - 36

About PeerSpot..... 37 - 38

Product Recap



Palantir Foundry

Palantir Foundry Recap

Palantir Foundry offers intuitive data management and application development, prioritizing accessibility through low-code/no-code tools, enabling users to integrate, analyze, and collaborate efficiently.

Palantir Foundry centers on user accessibility, data governance, and real-time capabilities, streamlining processes with low-code/no-code development. It supports comprehensive data analysis and integration, enhanced by digital twin features that align virtual and physical interactions. Despite high costs and performance challenges with large datasets, it remains a prime choice for sectors needing structured and unstructured data integration. Key areas include robust data security, lineage tracking, and predictive analytics, promoted through a unified management platform adaptable to diverse needs.

What are the key features of Palantir Foundry?

- User-friendly interface enabling easy data governance and automation.
- Real-time integration with strong data analysis and collaboration tools.
- Low-code/no-code development to widen accessibility.
- Digital twin capabilities for bi-directional process integration.
- Strong data lineage, predictive analytics, and visualization tools.
- Flexibility and customization options.

What benefits and ROI could reviews highlight?

- Improved decision-making through enhanced data visibility.
- Increased efficiency with automated data processes.
- Broader accessibility to data insights via low-code options.
- Enhanced collaboration and integration between departments.
- Potential cost savings through streamlined operations.

In manufacturing, Palantir Foundry aids in engineering pipeline models and semantic frameworks, while utilities utilize its analytics to enhance service delivery. Insurance firms leverage its capability to assess and predict customer behavior. Throughout these industries, Foundry integrates across cloud environments, bridging structured and unstructured data from various sources.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“Palantir Foundry is not just a data platform; it actually connects data engineering, analytics, operations, and decision-making all into one ecosystem.”



Verified user

PALANTIR DATA ENGINEER at a healthcare company with 10,001+ employees



“Previously, the team used to take more than a week to gather data for a particular entity and make it ready for downstream use cases, and that was reduced from seven days to close to 30 to 45 minutes because everything was automated using pipelines and schedules.”



SonuParmar

Data Engineer at BP



“Both time and money were saved since a project that would usually take six months was completed in two to three months.”



Uttkarsh Shukla

Principal Consultant at a consultancy with 5,001-10,000 employees



“The best features Palantir Foundry offers are the ease of use and the availability of all the different functionalities in a single space, making it a very convenient application to use for varying different purposes such as the workflow I mentioned.”



Kshitij Kolhe

Senior Engineer at a manufacturing company with 10,001+ employees



“If I think of Foundry as being an implementation of Apache Spark and compare that to Databricks, it is easier for an organization to use Foundry.”



Verified user

Data Development Manager at a healthcare company with 5,001-10,000 employees



“The strength of Palantir Foundry is that there are no limitations, it is well organized, and the data is very secure.”



Amine Esghir

Foundry Palantir Data Engineer at a manufacturing company with 10,001+ employees



“Based on my huge experience with Palantir Foundry, I find that starting from the data connection to the end user application, there is a tool for everyone.”



Sai Arun Bandhakavi

Associate Vice President at a insurance company with 10,001+ employees

What users had to say about valuable features:

“My favorite thing about Palantir Foundry is the ability to utilize multiple different types of coding languages and the current updated documentation and help features that are in there have improved pretty significantly and make it rather friendly for use.

“The scalability of Palantir Foundry is the part that I love the most. That is why I said that is where my primary focus is, trying to get data and then turn it into information and knowledge and understanding, and more importantly, getting decisions out of it. The scalability is phenomenal..”

Jon H.

Operations And Integration Chief at a aerospace/defense firm with 10,001+ employees

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“The most valuable features of Palantir Foundry for my use cases are the Slate application and Contour, as the latter allows me to manipulate data ninety-five percent without knowing coding. I can transform data however I want and use the data set along with the pipeline builder to manipulate data flow and updates. My favorite tool remains Slate for developing forums and dashboards exactly how I want them to look.

I have noticed that Palantir Foundry cuts down the time of usage by automating forms and dashboards. However, a disadvantage is the challenge of connecting data to and from Palantir, which requires coordination with data engineers. It takes time, and a data analyst should not be responsible for connecting data; that is the role of the data engineer. I handle data manipulations myself based on customer requirements, ensuring I know how to aggregate, manipulate, and summarize it..”

Tahir Tahirov

Data Analyst at BP Exploration Caspian Sea Ltd

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“One of the best features Palantir Foundry offers is the Ontology part. It allows mapping different data from different domains and teams into one place, creating relationships between them. For example, I was handling sales data, but there was also customer profile data, financial profile data, and previous transactions data, which I mapped in one place.

Palantir Foundry helped by creating a reporting system that was fast. Previously, we waited for at least a week, but now everything was available in one place with all insights.

Palantir Foundry's governance and security are good, which is a main aspect that people prefer. Providing online data of in-house security to clients would be beneficial amidst increasing cyberattacks. Palantir Foundry's use has been impactful as the company is a vendor for a banking client who utilized it effectively..”

Uttkarsh Shukla

Principal Consultant at a consultancy with 5,001-10,000 employees

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“In my experience, some of the best features Palantir Foundry offers include a great UI that is visually appealing, simple, and straightforward. The documentation is clear, and it is very user-friendly for me; I do not have to lose myself in a rabbit hole of documentation unlike Microsoft. I am starting to get tired of Microsoft, but Palantir Foundry has been the perfect solution so far.

What makes the UI stand out for me is the Artificially Intelligent FDE, which is the Forward Deployed Engineer; it is basically an AI within Palantir Foundry that helps me get things done. I think that is the most helpful part of Palantir Foundry, and I did not even need any training; I just had to work through it myself with the FDE, and with a bit of prompt engineering, I was able to get onboard Palantir Foundry very quickly.

I appreciate that Palantir Foundry can seamlessly integrate with SharePoint, which is very helpful for enterprise work, but other than that, nothing else comes to mind..”

Michael Mahrous

Forward Deployed Engineer at Dubai Holding

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“Among the best features offered by Palantir Foundry, I think the ontology stands out as a remarkable aspect for finding everything. From a coder's perspective, everything is integrated, including Git, development IDs, and VS Code, which makes everything seamless. You can work locally on your preferred ID or directly on the Palantir Foundry portal. The integration includes checks and builds, so all aspects are available within Palantir Foundry itself. Datasets within Palantir Foundry function smoothly, with connectors facilitating connections to any data sources, including external ones. Additionally, the automation feature allows for selective control over code functions and scheduling.

In terms of user experience with Palantir Foundry, I find it to be exemplary. It is very easy to work on, although I initially struggled to understand it as this was the first platform with so many integrated features, such as Git and the VS Code editor.

Palantir Foundry enhances my main use case by allowing us to backtrack all data through ontology, which helps in understanding the objects involved and back propagating to the root cause, aiding in visualizing the entire workflow. It allows us to track our transactions, movements, and workflows efficiently compared to other platforms, providing significant support in this area.

Palantir Foundry positively impacts our organization by being seamlessly integrated and offering easy-to-access features without the need for third-party integrations. Everything is already in place, which benefits developers and subsequently enhances managers' productivity, leading to overall organizational revenue growth..”

Ataul Haque

AI Engineer at a insurance company with 10,001+ employees

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“The best features Palantir Foundry offers is the ability to connect data from multiple sources and to create a single-layer ontology that basically differentiates the edited data from the real data. We don't lose the real data at any point, and that is the best feature I can think of.

With the single-layer ontology and data connection feature, there are multiple software systems including many datasets, such as Salesforce with sales data and Azure with accounts data and everything else. Basically, what ontology does is it connects everything so that we can run a layer on that and create a dashboard to see what is actually happening across the whole company, not just for a specific department.

There are multiple additional features, including embedded maps. We can do vector embedding and run a rank against the vector. There is a machinery process which helps us to find the bottleneck of the company, determining at which stage the company is lagging and what stage takes the most time, so that we can focus on that and solve the issue. That literally helps a lot.

Palantir Foundry has impacted my organization positively because projects that would have taken months or years to build can now be completed in six to seven weeks with an end-to-end workflow. There is an easy layer of AI in every feature that helps us to do the work faster and also helps the organization make decisions faster regarding how we should go about the feature and what use cases we are solving.

For creating a website or dashboard, it would have taken a lot of effort to build by taking the data from everywhere and maintaining a dashboard. That is not an easy task, but using Palantir Foundry's pipeline, data connection, and ontology, it is faster because we have all the data at one place, so we can just have the updates on a real-time basis..”

Aryan Thadani

Palantir Foundry Developer – Data Pipeline & Ontology Specialist

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Other Solutions Considered

“Previously, we used standalone tools and services, but after discovering Palantir Foundry, we found it intriguing enough to switch, and our experience has been positive ever since..”

Ataul Haque

AI Engineer at a insurance company with 10,001+ employees

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“I did not evaluate any other options before choosing Palantir Foundry, as the choice was not mine to make. I was not responsible for selecting Palantir..”

Mitchell Lebold

Data Scientist at a university with 10,001+ employees

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“Before choosing Palantir Foundry, I truly thought of Microsoft Fabric because we were already using Power BI. In comparison to Palantir Foundry, I found it more useful, and it was stable, so we went with Palantir Foundry..”

Uttkarsh Shukla

Principal Consultant at a consultancy with 5,001-10,000 employees

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“Before using Palantir Foundry, I used Copilot Studio.

I switched from Copilot Studio to Palantir Foundry because Copilot Studio was very inaccurate, and the documentation was not clear; overall, Microsoft was not meeting my needs..”

Michael Mahrous

Forward Deployed Engineer at Dubai Holding

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“Palantir Foundry was suggested to me by my manager, and as I started using it, the adoption increased, with more apps being integrated. I have heard that BP also uses AWS, but it seems somewhat limited. I directly asked if there is anything in AWS that is similar to the Slate application, and they mentioned there is one, but BP management did not want to pursue it for some reason. I am a developer and coder, so I cannot elaborate on that..”

Tahir Tahirov

Data Analyst at BP Exploration Caspian Sea Ltd

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“Before using Palantir Foundry, we had our in-house centralized reports, but there was no centralized system that connected different domains and data in the manner that Palantir Foundry does. This connectivity is a key benefit that Palantir Foundry brought to us.

Before choosing Palantir Foundry, we considered Microsoft Fabric as we were using Power BI. However, I found Palantir Foundry more useful and stable, leading us to choose it over the former..”

Uttkarsh Shukla

Principal Consultant at a consultancy with 5,001-10,000 employees

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ROI

Real user quotes about their ROI:

“Although I cannot disclose specific figures, I can confirm that we have observed a good return on investment with Palantir Foundry, facilitating role transitions within our team and ultimately saving costs and time..”

Ataul Haque

AI Engineer at a insurance company with 10,001+ employees

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“Both time and money were saved since a project that would usually take six months was completed in two to three months. This allowed us to allocate time to other projects as well..”

Uttkarsh Shukla

Principal Consultant at a consultancy with 5,001-10,000 employees

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“I cannot give you the details of the money saved because it is quite confidential. What I can tell you is that return on investment is quite good, but Palantir Foundry is quite expensive and it is difficult to have a good budget for Palantir Foundry. That is the reality..”

Verified user

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Global Enterprise Architect at a manufacturing company with 10,001+ employees

“My general impression is that it has not paid for itself yet, as it is a very expensive platform to use and the government is still fairly early in utilizing Palantir products. I would say that we have not received a good return on investment yet..”

Mitchell Lebold

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Data Scientist at a university with 10,001+ employees

“We definitely see a return on investment with Palantir Foundry, but I cannot share specific metrics. Many of us working with the platform have realized that there is considerable time saved in the iterations of experiments we conduct, although it is not feasible to quantify that objectively..”

Verified user

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Software Engineer III at a retailer with 10,001+ employees

“I cannot comment on the return on investment, but as a developer, I think Palantir Foundry really helped because I did not have to juggle around multiple services and everything was in place under one umbrella. It provided everything out of the box. For every use case need, there was a tool for that in Palantir Foundry. This meant lesser effort on trying to find what to use and much of the time was spent on development and brainstorming..”

SonuParmar

Data Engineer at BP

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Use Case

“I am currently a data analyst using Palantir Foundry as an end-user for developing apps, forums, dashboards, and manipulating the data internally.

My usual use cases for Palantir Foundry mostly involve developing specialized apps, particularly in Palantir Slate. I am deeply using Palantir Slate, developing forums, dashboards, and specific applications. I currently have four short videos on my PC showing what I have accomplished in Palantir, although they are blurred due to company policy. On the technical side, I do the coding in JavaScript and develop using HTML and CSS to create my own widgets. Additionally, my first use case for Palantir Foundry was using the Contour app and the report app, and I can share those videos if you write to me on my LinkedIn profile..”

Tahir Tahirov

Data Analyst at BP Exploration Caspian Sea Ltd

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“My main use case for Palantir Foundry is to solve business problems, such as in healthcare. I also worked on a project for a law firm where thousands of PDFs were coming in, and we needed to check the Excel and PDF data to match everything correctly and ensure all data was accurate.

I would outline the law firm project in detail. There were thousands of PDFs and Excel sheets which needed to be checked against the PDF data and the Excel data to verify if the data was correct. We used Pipeline Builder to extract the PDF and then run a query to find the extracted data from the PDF and check it against the Excel sheet. This created significant time savings for people and was also faster than manual processes.

We are also running our own company's operations inside Palantir Foundry, including leaves, opportunities, leads, accounts, salary, and working times, with everything documented there. That represents another use case..”

Aryan Thadani

Palantir Foundry Developer – Data Pipeline & Ontology Specialist

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“My main use case for Palantir Foundry involves upgrading some legacy applications to utilize GenAI. We are trying to implement GenAI solutions for unstructured data that we receive in large volumes. Essentially, we are attempting to read this unstructured data and convert it into a structured format, with Palantir Foundry assisting us in this process through Python transforms and related functions that utilize extracted text from the OCR process. After the OCR process, we apply some AIP logics to this text to transform it into a structured format for meeting our goals.

A specific example of how I use Palantir Foundry for this process begins with the OCR scanning process itself. We scan all the incoming PDFs, Word documents, and images, which are then transferred to our automation set within Palantir Foundry. The automation connects with Python functions, executing the necessary logic to convert incoming data into the formats we need using automation, Python functions, and the code repository in Palantir Foundry. We also utilize Insights for testing processes such as file uploads..”

Ataul Haque

AI Engineer at a insurance company with 10,001+ employees

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“My main use case for Palantir Foundry is to provide an assisted, AI-assisted automation chatbot for the finance team; they reside in corporate finance and they have a lot of manual repetitive work that takes up to two hours to process manually. I have automated it with AI in about under 15 minutes, which was a huge win for them, using Palantir Foundry.

A quick specific example of one of those manual tasks I automated for the finance team is their manual analysis of a vendor before they onboard the company and do business with them. They do a financial capability analysis, which involves extracting data from unstructured PDFs that come in different formats; I used Palantir Foundry to employ the Visual LLM to extract the data in a structured manner. Once I have the data structured, I can create real-time dashboards for them to analyze the vendor in under five minutes.

I mainly use Palantir Foundry to process unstructured data into a structured format for chatbots, and that saves me a lot of time to build chatbots that are accurate, reliable, and answering questions for the users accurately..”

Michael Mahrous

Forward Deployed Engineer at Dubai Holding

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“My main use case for Palantir Foundry is for building solutions predominantly for different enterprises, mainly for healthcare and manufacturing.

For healthcare, I have built a clinical trial management solution mainly helping the enterprise and the R&D sector. Based on different diseases which patients undergo, I analyze what permutations and combinations are possible. The second part is to monitor the overall lifecycle of the trial and drug trial which happens at an R&D center.

Palantir Foundry's ecosystem, which includes Ontology Manager, data pipeline, and OSDK, allows us to integrate with different other devices as needed. For other industries, specifically manufacturing, I focus on managing the overall supply chain and analyzing overall operations. I would say figuring out the overall time it takes for a particular task to complete rather than optimizing. For example, if there is a machine malfunction due to any reasons and an issue has been raised, I determine how much time a technical person takes, what challenges they face, and eventually if there is a knowledge gap, I provide them with a knowledge base, integrate with real-time knowledge help, and calculate the average time a person takes to complete a task. Then I monitor whether over a period of time any optimization can be done. In order to build this ecosystem, I use Palantir Foundry..”

Ankesh Tiwari

Adviser - Product Management

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“My main use case for Palantir Foundry was with respect to the customer onboarding process, which had been outsourced to multiple teams, and there were multiple data sets that had been outsourced to different teams. Some of the teams were third parties, which were creating a backlog and elongating the process. My job was to streamline all the data into one universe, utilizing Palantir Foundry to centralize the data and information in one place to find insights where we were having backlogs for smooth customer onboarding. My objective was to utilize Palantir Foundry's data centralization capabilities to identify backlogs and situations where we were lacking.

For example, in this process, data was coming from various teams responsible for different objectives. For onboarding a new customer, there is a process known as KYC, where we need to identify the customer's details, which are usually transferred to third parties, and some in-house KYC teams must review them. Generally, when third-party cases come to the banks, they are unable to find out why a particular customer is not being onboarded. I tried to merge the data into a central place to find out the reasons, such as why the data is not being updated from third-party sources. The information sometimes lacked advance details from third parties and other sources. Additionally, I was able to map the entities, including cases where customers were not onboarded due to specific reasons related to their past profiles with other banks. These scores were not highlighted by the sales representatives, who were told to meet targets. I was able to track these and identify the pain points of why a customer had not been onboarded or entertained by the banks..”

Uttkarsh Shukla

Principal Consultant at a consultancy with 5,001-10,000 employees

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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 cost and licensing are all simple, and with the documentation, I can literally navigate through a series of steps and then set up my own organizations..”

Verified user

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forward deployed AI engineer at a tech vendor with 10,001+ employees

“Handling initial onboarding and training for Palantir Foundry has been challenging. We face difficulties in accessing resources, which prompts us to arrange training sessions with Palantir Foundry representatives. This remains a concern as we still struggle with resource availability..”

Ataul Haque

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AI Engineer at a insurance company with 10,001+ employees

“I participated in the initial setup of Palantir Foundry by working with the Code Repository and Code Workbook, which involved a lot of code using PySpark, and later transitioned to the Workshop, learning through courses and YouTube videos available on the Palantir Learn portal..”

Boominathan S

Senior Consultant at Capgemini

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“I did not participate in the initial setup of Palantir Foundry or the installation process. I consider myself an experienced user, as colleagues come to me in Azerbaijan for questions about applications. While I can help with applications I have developed, if responsibility falls to someone else, I need to take time to review and consult with my line manager to understand it better..”

Tahir Tahirov

Data Analyst at BP Exploration Caspian Sea Ltd

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“Although I do not have direct comparisons available, we started the project on Palantir Foundry tech stack itself. However, having worked in other environments like AWS and GCP, I find that not worrying about the low-level details of a system is a beneficial aspect of using Palantir Foundry..”

Verified user

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Software Engineer III at a retailer with 10,001+ employees

“The initial deployment of Palantir Foundry was super simple.

“It did not take me any time to fully set up Palantir Foundry because it was made available to us and it was basically already set up and rolled out by the time I got permissions to use it. All I had to do is basically create an account. Actually, I did not even do that. Someone else in my organization created the account for me with the initial setup of everything. By the time I logged in and went to use things, most of it was already initialized for me..”

Jon H.

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Operations And Integration Chief at a aerospace/defense firm with 10,001+ employees

Customer Service and Support

“The customer support from Palantir Foundry is great, with fast query resolution. However, ensuring that issues do not recur in the future through effective implementation would strengthen the support experience..”

Ataul Haque

AI Engineer at a insurance company with 10,001+ employees

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“The customer support is fine. We have the Forward Deployment Engineer, FDE, with us on site, but once again, it is quite expensive for the daily price of the FDE engineer. I think we need to rely on classical support by using a ticketing system of Palantir..”

Verified user

Global Enterprise Architect at a manufacturing company with 10,001+ employees

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“My experience with customer support for Palantir Foundry is that I have not interacted with them much. I did have a single interaction when I faced an issue with my login credentials. The chat system available was helpful, and the problem was solved efficiently. It was a satisfactory experience..”

Uttkarsh Shukla

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Principal Consultant at a consultancy with 5,001-10,000 employees

“Customer support for Palantir Foundry is good. I am not certain if that service comes as part of being a Palantir customer directly or if we are billed separately for it, but they are usually very responsive, offering help within two to three hours. In urgent cases, they are also available on call, which is a positive aspect..”

Verified user

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Software Engineer III at a retailer with 10,001+ employees

“I have contacted the technical support or customer support of Palantir a couple times.

“Especially for what they are supporting and doing, I find the quality and the speed of the support to be extremely fast. I usually get within a day turnaround and the support staff are extremely knowledgeable and good at what they are doing..”

Jon H.

[Read full review](#) 

Operations And Integration Chief at a aerospace/defense firm with 10,001+ employees

“I communicate with the technical support of Palantir Foundry less frequently these days. My last interaction occurred when I created a forum for BP's data request support, where some users did not receive email notifications. I discovered that the issue stemmed from a Microsoft connection limitation affecting users connected to more than one thousand distribution lists. I have advised those affected to reduce their connections to stay below the threshold, which should allow the system to properly update and ensure they receive notifications.

Regarding the technical support team at Palantir Foundry, I would rate it around seven. It varies depending on the level of support and the responsiveness of the team. Sometimes it may take days to hear back, while other times I receive answers in as little as fifteen to twenty minutes. Developing apps using Slate can be particularly challenging since not many people have experience with it compared to other applications. When I seek help regarding code in Slate, it can take considerable time for the team to find the right answer or documentation, especially since the responses depend on the level of support provided, and specific queries regarding coding usually require reaching out to more experienced developers..”

Tahir Tahirov

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Data Analyst at BP Exploration Caspian Sea Ltd

Other Advice

“I do not know anything about the pricing of Palantir Foundry; it is managed by the company's finance management. I am a user, but after using Palantir Slate, I noticed a large advertisement within the company concerning Power BI, which I strongly dislike. It seems that anything free, such as Power BI, cannot be sufficiently effective. I would rate this review with a rating of nine overall..”

Tahir Tahirov

Data Analyst at BP Exploration Caspian Sea Ltd

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“I find Palantir Foundry's accuracy and reliability of output to be fairly accurate; it takes a bit of trial and error. I discovered that Claude [Sonnet](#) 4.6 is the best model for unstructured data, and that is more a reflection of the model delivery companies such as Anthropic and OpenAI than of Palantir Foundry itself.

I have no idea what advice to give to others looking into using Palantir Foundry. I would rate this review a 10..”

Michael Mahrous

Forward Deployed Engineer at Dubai Holding

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“My advice to others looking into using Palantir Foundry is that they need to be clear on what aspect they want to utilize Palantir Foundry for, whether for app development or data connection. Without a clear objective, using Palantir Foundry might not be beneficial. Those with the need to integrate different partners and

domains into a common platform will find it valuable.

Palantir Foundry should provide more training resources for people who are in the market so that the product can grow. Additionally, consideration should be given to building a community to expand Palantir Foundry's use. I rated this solution an eight out of ten..”

Uttkarsh Shukla

Principal Consultant at a consultancy with 5,001-10,000 employees

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“For deterministic outputs, Palantir Foundry performs as expected. However, for non-deterministic results, the responsibility lies with the LLMs we use, which can sometimes affect accuracy.

Palantir Foundry integrates perfectly with other tools I use. While there may be minor issues with external sources, the integrated tools such as [IDE](#), VS Code, and Git operate seamlessly, making our workflow much more manageable compared to standalone tools.

The performance and speed of Palantir Foundry excel when handling large datasets and complex workflows, with the [Foundry](#) dataset significantly aiding in this aspect.

I advise prospective users that Palantir Foundry is an excellent solution for enterprises, but it should become accessible to a broader range of businesses at affordable prices to expand its user base.

My overall rating for this review is 8 out of 10..”

Ataul Haque

AI Engineer at a insurance company with 10,001+ employees

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“You should always give Palantir Foundry a try. However, you should not limit yourself to Palantir Foundry. The current capability of Palantir Foundry is good and great. However, it does not mean that there are no other options, so you need to think and take a hybrid approach.

It is a great tool, no doubt about it, but as far as wide adoption is considered, one of the reasons is price. Another reason is that it is not freely integrable with any of the solutions because of its tight coupledness. This creates a certain kind of hurdle in its wide adoption. However, I do understand that a lot of organizations are adopting it in the United States and a part of Europe, but there is the rest of the world who has not yet adopted it or is not even thinking on those grounds because one of the reasons is price.

Regarding Palantir Foundry's AI capabilities, I think the governance and security are good. There is no doubt about it.

I would say the accuracy and reliability of output from Palantir Foundry are pretty decent. You can rely on it. At the end of the day, the AI capability is backed by Claude, so it is pretty decent.

I would rate this review as six out of ten..”

Ankesh Tiwari

Adviser - Product Management

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“I believe they should get started by completing all the free certificates, then they could apply to the paid certificates to get a master of Palantir Foundry, solve some real use cases, do examples that Palantir Foundry has provided, reverse-engineer the examples, and then create it from scratch. That basically helps to build the foundation and learn how the platform works. Palantir Foundry is one of the most advanced tools right now, in my opinion, and it would take over the world very

soon.

I think Palantir Foundry is a great platform, but the platform is still building, so I have very high hopes from Palantir Foundry that it will take over the world very soon and will be the most useful product available. In the future, I believe Palantir Foundry will do more on it and will succeed.

Palantir Foundry's AI capabilities are pretty safe because the AI is inside our instance. I don't think there is any risk of data leakage and everything stays in our instance. I feel pretty comfortable sharing my data and everything with the AI inside my instance.

Regarding Palantir Foundry's AI capabilities, basically no AI is completely reliable. We still need to review things after the AI has done its work. I would rate it a seven for accuracy and reliability. It does most of the heavy lifting for us, and we just need to review and give the prompts or maybe fix it manually for some parts. That helps.

I would rate this review an 8 out of 10..”

Aryan Thadani

Palantir Foundry Developer – Data Pipeline & Ontology Specialist

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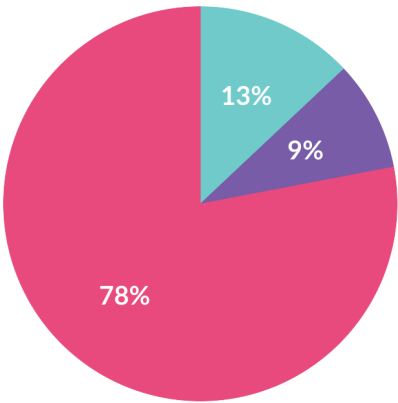
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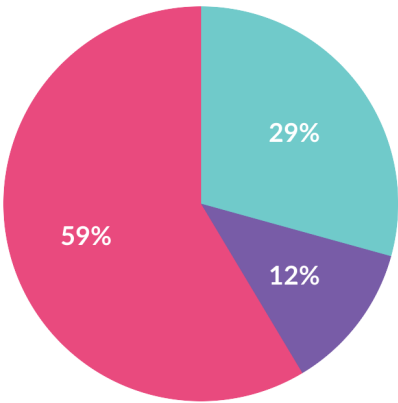


Company Size

by reviewers



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 Large Enterprise

 Midsize Enterprise

 Small Business

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- Company size
- Which solutions you're already considering

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PeerSpot helps tech professionals by providing:

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