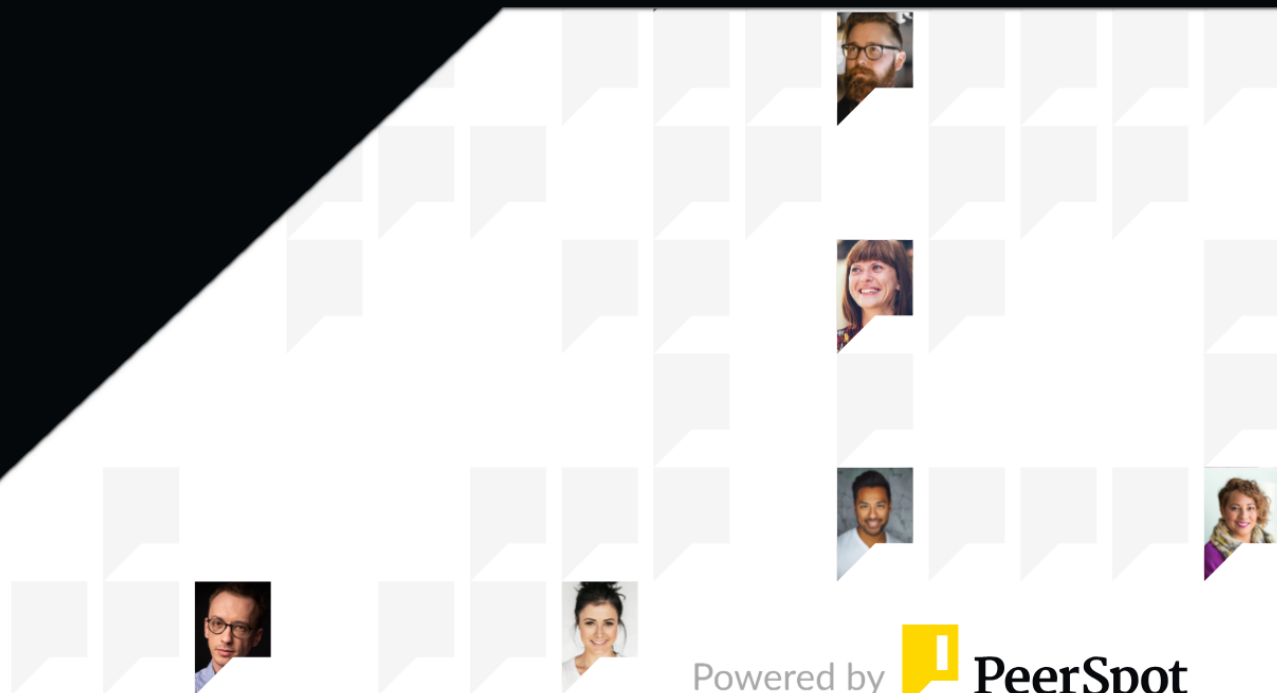




Plotly Dash Enterprise

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



Plotly Dash Enterprise

Plotly Dash Enterprise Recap

Plotly Dash Enterprise is a commercial platform designed for creating and deploying data visualization applications. It provides advanced tools and infrastructure to simplify the process of building interactive dashboards and analytics applications.

Plotly Dash Enterprise enables professionals to harness the power of Dash framework for enterprise-level scalability and deployment. By integrating seamlessly with existing workflows, it supports easy collaboration while ensuring robust data security. Users appreciate its ability to streamline the development of sophisticated visualizations that can be customized to meet specific analytical needs.

What are the standout features?

- **Customization Options:** Offers extensive customization for tailored data visualizations.
- **Seamless Deployment:** Facilitates rapid deployment of dashboards to servers or cloud environments.
- **Performance Optimization:** Provides tools to optimize performance for handling large datasets.
- **Collaboration Tools:** Enhances team collaboration with integrated sharing features.

What ROI factors should be considered?

- **Increased Productivity:** Reduces development time with reusable components and templates.
- **Scalability:** Supports scaling applications as data needs grow.
- **Cost Efficiency:** Minimizes infrastructure costs through efficient resource management.

Plotly Dash Enterprise is employed in finance for real-time analytics dashboards, in healthcare for patient data visualization, and in marketing for customer insights. Its adaptability and ease of integration make it suitable across diverse industry applications where visual data analysis is critical.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Using Plotly Dash Enterprise has helped us share insights faster across the team, as the dashboards became easily accessible, allowing stakeholders to view real-time data without depending on manual reports, which improved decision-making speed and reduced time spent on repetitive reporting tasks.”



Validated user

Operations Analyst at a non-profit with 51-200 employees

- ✓ “Plotly Dash Enterprise positively impacted my organization by improving how analysis was communicated and reducing the amount of manual reporting work and the time that was saved.”



Ramkumaar E T

Graduate Research Assistant at Sec leee Tems Sbc

- ✓ “The move from a fragmented workflow to Plotly Dash Enterprise has resulted in measurable improvements, with automated portals dropping time to insight to under five minutes, saving engineers hundreds of hours annually, delivering 85% savings on front-end software development effort, and cutting simulation runtime by 50% through integration with high performance execution backends.”



Validated user

Research Assistant - HMI Researcher/ Designer at a university with 10,001+ employees

- ✓ “Plotly Dash Enterprise has positively impacted my organization because decision-making becomes easier.”



Shreyas Kale

Data Science Manager at Tredence Inc.

- ✓ “Time saved is what we have seen as a return on investment with Plotly Dash Enterprise, as the mean time to resolve and the mean time to respond both went down, saving approximately 10 to 12 minutes per major incident.”



Validated user

Professional Sd at a university with 10,001+ employees



“I literally save about one month of development time using Plotly Dash Enterprise and around thirty percent of costs compared to other three-tier architectures.”



Mohamed Raiyan

Senior Consultant at a outsourcing company with 1,001-5,000 employees



“Development and deployment time typically shows a 50 to 80% faster time to production, and there is also a 60 to 90% reduction in repetitive reporting work because organizations have self-serve dashboards and scheduled reports where one internal app often replaces hours of weekly manual work.”



Abhay Parsaniya

Senior Software Engineer at a consultancy with 11-50 employees

What users had to say about valuable features:

“The best features Plotly Dash Enterprise offers include providing live interaction with HR, and that interaction gives me confidence.

The live interaction feature helps me because the questions are beyond my expectations; they ask something relevant towards my opportunity, and I figure out that question and then answer it.

This is how I build my confidence. Plotly Dash Enterprise has positively impacted my organization by building confidence in persons. I have noticed that people who previously had fear while speaking now speak confidently in meetings and everywhere with clients. In discussions, people are participating very confidently compared to earlier times..”

KumarSingh

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

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“In my experience, the best feature Plotly Dash Enterprise offers is community support, which is a very major thing that helps developers solve their issues.

That support has helped me personally because I have found solutions over the already discussed questions and issues, which helped us resolve our problems.

Plotly Dash Enterprise features like UI components are very interactive, and from an interactivity perspective, it is very best.

Plotly Dash Enterprise has positively impacted my organization by helping in achieving better results from a visualization perspective, making it look very eye-catching and interactive..”

Validated user

Field Application Engineer at a tech services company with 11-50 employees

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“Plotly Dash Enterprise offers colorful, interactive plots and many graphs, such as histograms and many others. The interactivity and colorfulness is truly wonderful.

“Out of all those features, such as the variety of graphs and the interactivity, I actually use the 2D graphs the most. For example, I use them for comparing three variables and showing that in a plot. That is what I mostly use it for. The Y-axis and X-axis represent something, and the third variable is shown with different colors. You can interact with them. Information pops open when you hover over it.

“Plotly Dash Enterprise has positively impacted my organization by helping me explain results to my seniors. I have also added the plots in my website as showcases for the analysis that I have done to show the results, the progression, and all those things..”

Validated user

[Read full review](#) 

Not Provided at a financial services firm with 501-1,000 employees

“The best features that Plotly Dash Enterprise offers include ease of deployment, which is certainly a major aspect of it because I do not have to worry about a lot of things. Another important thing is that unlike other competitive tools such as Power BI or Tableau, Plotly Dash Enterprise is basically Python native. For someone who is already a developer or people working in data science or AI-related fields, it becomes very easy to build that dashboard quickly. There is not a huge or steep learning curve. It is pretty easy to pick up, probably three or four hours and someone would be good to go. The documentation is very detailed. It was very easy to go through it and implement it. The drop-downs, the data connectors, how it interacts with existing cloud storage facilities, that was amazing. It has a lot of additional third-party packages which have been developed extensively by the community, and those come in handy when default features are not available.

“Plotly Dash Enterprise has positively impacted my organization because decision-making becomes easier. If there are people who manage specific categories and want to look at them, so 20 or 30 category managers can look at one single dashboard. It becomes easy to manage the deployment side of things and there needs to be a single source of truth. In that case, the Plotly Dash Enterprise user interface becomes a single source of truth. It can be accessed anytime, anywhere without any permission issues or things that would occur with flat files. It becomes very easy, interactive, and that positively impacts the organization's efficiency.

“From an engineering standpoint, the deployment time has certainly gone down with Plotly Dash Enterprise because any small changes that are required are very Python native, so it just helps people build things faster. From a business standpoint of view, I think it helps in quicker decision making, but I cannot really quantify that..”

Shreyas Kale

Data Science Manager at Tredence Inc.

[Read full review](#) 

“The best features of Plotly Dash Enterprise include the ability to seamlessly dive into data points and view graphs, which I find particularly helpful. The API is also versatile, allowing me to copy-paste wherever needed, and it is highly scalable. Plotly Dash Enterprise is very interactive within Python and other environments, making it a standout tool.

“My stakeholders react positively to the dashboards and insights I present with Plotly Dash Enterprise, as it makes it easier to communicate complex data. I can scroll in to show specific details, such as where steep thresholds exist, and demonstrate potential profits and losses using Plotly charts. This approach is much clearer than hiding points and showing them in Excel, making it very useful for our presentations.

“Plotly Dash Enterprise has positively impacted my organization, though I cannot share specific metrics. The swap-out project is significant since we deal with a large number of bank customers. I cannot disclose names, but the financial score we create is used by top-tier banks and tech giants such as Microsoft. Presenting the dashboard and plots directly to customers has proven to be much more useful than relying solely on Excel or Pandas Matplotlib charts.

“Plotly Dash Enterprise makes our team's efficiency and decision-making smoother. For example, we can scroll through trends and patterns without extensive data analysis because we can plot points and see steep trends directly with line charts, a major advantage. Identifying chunks within the data is much easier, which enhances efficiency. In terms of revenue representation, Plotly Dash Enterprise has significantly improved how we convey information compared to other market tools..”

Validated user

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

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“From a UI UX and product architecture standpoint, the best features of Plotly Dash Enterprise are those that eliminate the friction between back end data horsepower and front end usability. It is not just about drawing charts; the framework can handle complex application states and pixel perfect branding at scale. Some standout features are deep graph event hooks, which help with cross filtering. In standard BI tools, clicking a chart might filter a bar graph next to it. In Plotly Dash Enterprise, the DCC graph component turns every individual data point into a fully operational UI controller, working on every hover, click, zoom, and box or lasso select event on the chart. An example I can think of is imagining a predictive maintenance app for an airline where, as a designer, I can create a scatter plot of thousands of engine sensory outputs when an operations manager lasso selects a cluster of anomalous points. Another use case is Plotly Dash Enterprise AG Grid, which allows data dense layouts that standard HTML tables struggle with when dealing with large data sets; Plotly Dash Enterprise's native integration with AG Grid changes the game.

“Plotly Dash Enterprise AG Grid integration into the Plotly Dash Enterprise ecosystem was a massive milestone for both me and my team. Before it became a native component, we relied heavily on dash table components for basic use cases, which struggled with massive data sets and required significant Python boilerplate for advanced front end interactions. Plotly Dash Enterprise AG Grid drastically improved the experience across core pillars: frontend processing speed, operational UI features, and development velocity. Key highlights include the drastic reduction in network payload and server overhead; traditional Plotly Dash Enterprise development requires triggering a Python callback every time a user filters or selects a row, while AG Grid handles those actions natively in the browser client using optimized JavaScript. It also supports infinite scrolling and server-side virtualization with client-side row models, preventing crashes when handling enterprise scale data sets.

“Plotly Dash Enterprise has positively impacted my organization by addressing a critical operational bottleneck relating to the multi-dimensional nature of automotive data. Automotive teams have traditionally operated in silos, using disparate desktop software that does not communicate effectively. When teams need to make decisions, it requires manual data exporting and lengthy review

cycles. Plotly Dash Enterprise transformed this workflow, resulting in radical reductions in engineering cycle times by wrapping predictive models into secure interactive web apps, allowing immediate input variations by mechanical engineers. This leads to self-serving simulation runs and increased ROI, drastically reducing design verification cycle times..”

Validated user

Research Assistant - HMI Researcher/ Designer at a university with 10,001+ employees

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Other Solutions Considered

“Before using Plotly Dash Enterprise, I used specific Python libraries, Matplotlib or Seaborn, but it is really complex to build an interactive dashboard with those tools, which is why I decided to use Plotly Dash..”

Carlos Iglesias

Data Consultant at Biability Data

[Read full review](#) 

“Before selecting Plotly Dash Enterprise, I evaluated other options including Pandas, Matplotlib, and Seaborn. Among them, Plotly Dash Enterprise stood out for its unique capabilities and visual presentation, which is why we chose it..”

Validated user

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

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I initially thought it was not the best idea and that we should stay with Streamlit. After trying Plotly Dash Enterprise, it was truly excellent. I advise enterprises that want to move to it that it is a very good option, reliable, and secure. I believe it fulfills all the compliance requirements or certificates that may be needed for any region, particularly the main regions. The accuracy is dependent on the development work.

Khalid Khader

AI developer at a tech vendor with 11-50 employees

[Read full review](#) 

“Before using Plotly Dash Enterprise, we utilized Pandas and Matplotlib, which were entirely integrated with Python. However, their plots were not sufficient for clear presentations. Plotly Dash Enterprise, on the other hand, allows for zooming, making changes, and more flexible data manipulation, and that is why we transitioned..”

Validated user

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

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“Before choosing Plotly Dash Enterprise, I evaluated other options such as Power BI and Tableau, but the licensing requirement was too much, and the development curve was very steep. They had their own checks and balances to make sure that more of their tied-up products were purchased..”

Shreyas Kale

Data Science Manager at Tredence Inc.

[Read full review](#) 

“I did not evaluate other options before choosing Plotly Dash Enterprise.

The main reason I stopped using Plotly Dash Enterprise is that I use Streamlit, primarily because the vast majority of clients have their data warehouse in Snowflake..”

Carlos Iglesias

Data Consultant at Biability Data

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ROI

Real user quotes about their ROI:

As a single developer, I was able to complete the COVID study independently as an intern, which demonstrates the impact on productivity and time saved.

Hugo Souza Almeida

Full Stack Developer at RHIMagnesita

[Read full review](#) 

“When we integrate Plotly Dash Enterprise architecture, it generates positive returns across three pillars: financial performance, operational speed, and production innovation..”

Validated user

Data Scientist at a healthcare company with 501-1,000 employees

[Read full review](#) 

“We have seen significant improvements with Plotly Dash Enterprise, particularly in saved time and enhanced efficiency. While I cannot disclose specific financial metrics, it is clear there is good revenue generation tied to our use of this tool..”

Validated user

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

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“Since the visualizations that we have created are hosted on the cloud, we were able to understand them better. It was easier for us, and there was no need for too much manpower as Plotly was doing its job..”

Akshat Barangal

SDE Intern at Autometa

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“I am not certain about the number of employees needed, but I can definitely share that there is a return on investment mainly through time savings, reduced manual reporting effort, and improved stakeholder communication. Before using Plotly Dash Enterprise, a lot of our workflow involved manually creating plots and generating new visualizations whenever someone wanted a different comparison. With the dashboard approach, much of that became interactive and centralized. That return on investment came from repetitive manual work, and the process was quite fast..”

Ramkumaar E T

Graduate Research Assistant at Sec Ieee Tems Sbc

[Read full review](#) 

“We have discussed the return on investment in terms of production downtime, estimated at around 80%, alongside significant infrastructure savings from Kubernetes efficiencies leading to a 40% lower cloud footprint and reduced compute spend.

“The move from a fragmented workflow to Plotly Dash Enterprise has resulted in measurable improvements. At testing facilities, using Plotly Dash Enterprise built automated portals connected directly to localized storage saves time to insight—dropping it to under five minutes—and saves engineers hundreds of hours annually. We observe 85% savings on front-end software development effort, as a small team can now build entire web interfaces natively in months rather than the six to nine months it previously took. Lastly, integrating Plotly Dash Enterprise with high performance execution backends saves 50% on simulation runtime, allowing engineers to interact dynamically with parameters..”

Validated user

Research Assistant - HMI Researcher/ Designer at a university with 10,001+ employees

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Use Case

“My main use case for Plotly Dash Enterprise is to build confidence for interviews. I used Plotly Dash Enterprise to build confidence by giving interviewees queries similar to what a business analyst would provide, and they ask me questions to which I respond..”

KumarSingh

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

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“In my role, I mainly use Plotly Dash Enterprise to make plots and data analysis. Plotly Dash Enterprise provides many interactive plots which effectively explain the data I'm working on. It is very useful.

“I was making a retirement fund calculator for my company using Plotly Dash Enterprise. I made a calculation API that performed the calculation in the backend. A user inputs all the required terms, such as the period of investment, the returns, the instrument they use, risk, volatility, and all those variables. Based on the data, a result appears and with this information, I use Plotly Dash Enterprise to make various plots..”

Validated user

Not Provided at a financial services firm with 501-1,000 employees

[Read full review](#) 

“I have been using Plotly Dash Enterprise for two plus years, where it helps me with web building and framework building, where I build UI and web UI using Plotly Dash.

My main use case for Plotly Dash Enterprise is generating real-time data, storing it in a database, and using Plotly Dash Enterprise framework along with all the Dash components to visualize the data.

I was working with network data, and it helped us to know the better stability of the network.

I cannot reveal much else about my main use case or how Plotly Dash Enterprise fits into my workflow..”

Validated user

Field Application Engineer at a tech services company with 11-50 employees

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“My main use case for Plotly Dash Enterprise is whenever we try to find an insight within the data, particularly in the credit risk domain. We will build a machine learning model and provide scores to the businesses on their risk levels, specifically financial stress scores. When we build a model and evaluate it, we need to create a dashboard to provide insights on the high-risk populations we need to target. Using Plotly plots, we can easily get insights on how to target groups and decide whether to provide loans. We also perform analyses such as swap-out analysis to determine the maximum profit and revenue generated by pulling in additional customers based on their scores. Plotting and showing these analyses to executives or stakeholders is much easier using Plotly compared to Matplotlib, which is the default tool from Python Pandas.

“For major credit risk analyses, we conduct many evaluations, such as building stress scores for major businesses in the United States. It is challenging because we have many segments to consider. For each segment, we need to identify target populations for marketing use cases, including who we can extend loans to. While representing everything in numbers makes sense, showing trends or patterns with Plotly Dash Enterprise dashboards is far more effective. Plotly Dash Enterprise is an excellent tool that allows for better representation of large data sets and easy identification of patterns or issues..”

Validated user

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

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“I mainly use Plotly Dash Enterprise with a combination of Streamlit to represent some key KPIs for the retail business, wherein people can know about how many items were sold, what the order rate has been, when the most orders have been placed, and things of that nature. It is an analytics tool where a lot of KPIs are shown into one dashboard where people can see how the past has been, how the future is forecasted, and then use it for their decision-making purposes.

“I was doing something known as a causal analytics framework with Plotly Dash Enterprise, wherein people can take some actions on the business side of things, and those actions will have some reactions. They wanted to see from a consumer standpoint, or the consumer KPIs that they wanted to track. It was about 25 to 30 KPIs, and they were interested in tracking that if we take this action, what happens immediately afterwards. So a forecast of what is going to happen. Or, once an action has been taken, how much time does it take for things to become normalized. For example, if there is a quick drop the next week in terms of the number of orders placed, and then gradually it starts to come back, we can see that it takes about two or three weeks once an action has been taken for things to normalize. This is one of the key examples, but this is tracked by more than 20 or 25 KPIs. It could depend upon how orders are placed online. For instance, if it is a DoorDash delivery kind of thing, then zero to four hours probably costs eight dollars, but four hours and above is probably free. When changing that time duration to zero to two hours, two to four hours, four to six hours, six to eight hours, creating more buckets, one would want to identify what happens after this bucket. Plotly helped me build that dashboard very quickly. The charts came out beautifully. I was able to interact with this chart, zoom in, place some pointers there, try to draw some additional lines on top of the existing chart. It was very easy to host it on Plotly Dash Enterprise servers. It was connected with my Git repository, and any change I pushed to the repository would reflect right away on my Plotly Dash Enterprise deployed solution..”

Shreyas Kale

Data Science Manager at Tredence Inc.

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“I am Sai Dhiraj Kaundinya, and I work as a research assistant and an automotive UX and UI researcher with a collaboration with Toyota CSRC at University of Michigan–Dearborn. I have had a couple of years of experience in product design and user experience design earlier in my background. Currently, I am working as a research assistant collaborating with Toyota with HMI projects on a day-to-day basis.

“I have four plus years of experience using Plotly Dash Enterprise. I am aware that Plotly Dash Enterprise is mainly used for tracking its evolution from a powerful open source graphing library, and it has many use cases that I use it for. The first one is the open source era, where I worked heavily on designing custom workflows that are used for data science teams. The goal was to replace static PDFs with dynamic, relative UI layouts. The second use case I worked on involves high interaction scientific and engineering workflows, where traditional BI tools are great for aggregating sales numbers, but they fall apart when users need to interact with data at a granular level. For example, a team of geologists analyzing seismic data or manufacturing engineers, in my case automotive engineers troubleshooting micro defects on a silicon wafer. There are a few more use cases that I also worked on; one is closing the loop, writing back and action-oriented UIs for inventory optimization, and another is deploying proprietary AI and machine learning models, where the scenario was a real-time financial sentiment dashboard that pulls live feeds, runs them through a custom transformer model, and flags market anomalies.

“For the specific automotive use case, I look at the chart where we documented a lot of timestamp data from a 45 minute drive where we are trying to understand how people were using the ADAS systems and how they interacted in different scenarios. All of that data in the real field is documented in charts, and we observe trust levels where people comment about the system and perform physical actions using the palm or pedal movement, accommodating all of those actions to see how trust is affected in relation to the ADAS systems.

“One scenario I would address in one of my past projects was bypassing the two team development bottleneck. Before Plotly Dash Enterprise, deploying a data app required a data science team in Python to write the logic and a development team

in React, HTML, or CSS to build the interface, which destroyed project timelines. The scenario involved rapidly deploying an emergency tracking tool or a fast evolving market analytics platform, where the UX iteration needed to happen weekly, not quarterly. Plotly Dash Enterprise allows a single Python analytics professional to handle both data architecture and low code styling layer, streamlining the creation of highly complex UI components down to a single language file.

“Plotly Dash Enterprise is deployed in a private cloud setup in my organization. We utilize AWS EKS for our private cloud setup, alongside experiences with Azure EKS. The core infrastructure revolves around Kubernetes and Helm deployment..”

Validated user

[Read full review](#) 

Research Assistant - HMI Researcher/ Designer at a university with 10,001+ 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.

My experience with pricing, setup cost, and licensing for Plotly Dash Enterprise was mostly indirect, but from what I could observe, it was quite good.

Hugo Souza Almeida

Full Stack Developer at RHIMagnesita

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“I did not go through the pricing, setup cost, and licensing during my time, as I was just using this enterprise; these were mostly handled by the deal desk team..”

Abhiroop Chaudhry

Portfolio Research Analyst

[Read full review](#) 

“My team handled the setup, and I was told that pricing, setup cost, and licensing for Plotly Dash Enterprise is affordable and accessible, and the setup is excellent..”

Sselvach I

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Grad Student at Arizona State University

“Regarding purchasing Plotly Dash Enterprise through the AWS Marketplace, my understanding is that my organization accessed Plotly Dash Enterprise through AWS Marketplace as part of the existing AWS environment and procurement workflow. I was mainly involved in the analytics and dashboard side..”

Ramkumaar E T

[Read full review](#) 

Graduate Research Assistant at Sec leee Tems Sbc

“When we implemented Plotly Dash Enterprise, the timeline for getting everything up and running depends on the complexity of data, the needs for automation, and the scope of the dashboard. The typical timeline is around two to five days for simple charts, just survey tracking, and for Excel or CSV file uploads and some basic filters. However, for a professional internal dashboard, it might take around one to three weeks or one to five weeks. If we require a full operational enterprise system, it can take up to three months, including aspects such as cloud deployment, role-based access, machine learning integration, scalability, multiple pipelines, live APIs, and quality checks..”

Zakaria Zakaria

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Research Analyst at a consultancy with 51-200 employees

“When we first implemented Plotly Dash Enterprise, the timeline for everything to get up and running depends on the complexity of data, needs for automation, and the scope of the dashboard. Typically, it takes around two to five days for simple charts, for survey tracking only, and for Excel or CSV file uploads with some basic filters. However, if we need a professional internal dashboard, it might take around one to three weeks or one to five weeks. For a full operational enterprise system, it can take up to three months, which includes cloud deployment, role-based access, machine learning integration, scalability, multiple pipelines, live APIs, and quality checks..”

Zakaria Zakaria

[Read full review](#) 

Research Analyst at a consultancy with 51-200 employees

Customer Service and Support

“The customer support from Plotly Dash Enterprise was very good. I would rate the customer support of Plotly Dash Enterprise a nine on a scale of one to ten..”

Ebookia DiPollioglu

Software Engineer at Augusto Tech

[Read full review](#) 

“I have not experienced the customer support yet with Plotly Dash Enterprise, and it has been pretty good so far. I did not need to reach customer support yet..”

Ramkumaar E T

Graduate Research Assistant at Sec leee Tems Sbc

[Read full review](#) 

“I think customer support has been great. I have had positive experiences when reaching out for help, with high-touch resolutions and fast responses, which have improved over time through regular feedback interactions..”

Validated user

Research Assistant - HMI Researcher/ Designer at a university with 10,001+ employees

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“The customer support for Plotly Dash Enterprise is very helpful and supportive. Whenever I contacted them, I received prompt replies regarding issues, and they guided me effectively in resolving them..”

Validated user

[Read full review](#) 

Software Developer at a retailer with 51-200 employees

“Customer support is quite good overall. Users report that support helps with setup, deployment, and performance tuning, and queries, especially via the GitHub community, are usually answered within two to three days..”

Validated user

[Read full review](#) 

Operations Analyst at a non-profit with 51-200 employees

“I encountered one incident that required reaching out for customer support regarding app deployment aligned with our client's authentication process, and my experience was positive as they addressed the issue effectively, providing a satisfactory resolution after some time.

“I would rate the customer support an eight out of ten, primarily due to the response time. It took a while for them to fully grasp our issue before offering a solution based on our inputs..”

Huzefa Qutubuddin

[Read full review](#) 

Lead Data Engineer / Manager at Capgemini

Other Advice

“My advice for others looking into Plotly Dash Enterprise is to understand that it is a product that evolves based on intensive use cases. Respect the client-server divide, lean heavily on Plotly Dash Enterprise AG Grid, and decouple plot generation from callback logic to maximize efficiency. I would rate this product a nine..”

Validated user

Research Assistant - HMI Researcher/ Designer at a university with 10,001+ employees

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“My seniors and colleagues reacted very positively to those plots. They were surprised about how beautiful they actually looked. They said they are really good plots. It helped with communication a lot. Regarding decision-making, I cannot say, but it communicated really well about the results.

“Regarding Plotly Dash Enterprise's AI capabilities, I cannot speak to all of that, but it seemed pretty secure to me. For the very simple use cases I did, I did not use anything complicated. I used simple plots and they were pretty secure in my experience.

“I would rate this product a 9 out of 10..”

Validated user

Not Provided at a financial services firm with 501-1,000 employees

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“I would advise others looking into using Plotly Dash Enterprise to involve their IT

DevOps teams before purchasing, so the solution can be integrated with [Kubernetes](#) containers and native plugs into existing single sign-on systems. I recommend creating a start-free environment to prove the value before purchasing.

“The most critical takeaway regarding Plotly Dash Enterprise is understanding its true role in a modern corporate ecosystem. It is a software development framework, not a business intelligence tool.

“I rate this review seven out of ten..”

Validated user

Data Scientist at a healthcare company with 501-1,000 employees

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“If I had to imagine, based on my experience, what kind of positive outcomes Plotly Dash Enterprise could bring to a team or organization if it were adopted more widely, I am not really sure. It could potentially fill a gap if you had junior analysts that were tasked with doing data visualization and communications but were not coders, such as a policy analyst group or some group that were not trained in traditional data science techniques but still needed to create visualizations and summaries and reports.

Plotly Dash Enterprise is not deployed in my organization at all; this was a test use case for myself only.

My advice to others looking into using Plotly Dash Enterprise is that I would carefully weigh whether it is a more cost-effective solution compared to just using the code tools in either R or Python. I do not really see the software itself as being terribly necessary.

I cannot comment regarding Plotly Dash Enterprise's AI capabilities, governance, and security.

Regarding Plotly Dash Enterprise's AI capabilities, the tools seem to do what they were intended to do. I only used them in the test case that was suggesting data visualization types, so I cannot comment beyond that.

My review rating for Plotly Dash Enterprise is six out of ten..”

Corey Sparks
Senior Research Scientist

[Read full review](#) 

“I have not really explored the AI capabilities that Plotly Dash Enterprise has to offer, but as far as I trust them with the data, I think they do a solid job in terms of security and other aspects as well. I have not really explored the AI capabilities as

such, so I do not have answers specific to this capability. I did not purchase Plotly Dash Enterprise through the [AWS Marketplace](#). It was a separate purchase. I chose this rating because of the ease of development, deployment, and ready documentation.

“I would advise others looking into using Plotly Dash Enterprise to evaluate their necessities first. [Make](#) sure that there are Python developers at hand and that integration requirements are tight. That is a very bonus addition that Plotly provides. Tighter integration is definitely something if one wants to have, then one can go ahead with it.

“I think it was really good to work with Plotly Dash Enterprise. For someone with a non-Python experience or a non-coding background, it will be a steep learning curve. For well-versed developers, it should be straightforward. The documentation is really helpful. There are other great alternatives such as Tableau and Power BI, but Plotly Dash Enterprise has its own space in the market and how things actually end up getting used. Good luck to the team; hopefully, the company will become large and play in the big leagues. I would probably suggest starting with the number of questions that need to be answered; that should be helpful. I gave this product a rating of eight out of ten..”

Shreyas Kale

Data Science Manager at Tredence Inc.

[Read full review](#) 

“I would rate Plotly Dash Enterprise an eight on a scale from one to ten, which I consider a very good score.

“An eight is already a high rating for me. It reflects Plotly Dash Enterprise's comparative performance against Pandas, Matplotlib, and other competitors. If they integrate more AI and additional features, it could achieve even greater ratings.

“The governance and security of Plotly Dash Enterprise have improved as far as I

can see. However, if they incorporate AI capabilities, they should ensure enterprise-grade add-ons for AI security. So far, I do not notice any major security issues.

“The accuracy and reliability of Plotly Dash Enterprise's AI capabilities are good, around eighty to eighty-five percent. However, we cannot rely solely on LLM outputs. Validation against the data is essential to confirm accuracy as we undertake broader analyses.

“We primarily deploy Plotly Dash Enterprise using public cloud sources for public data. Most enterprises do not fully rely on it yet, but we extensively use Plotly Dash Enterprise and Pandas packages in our organization.

“We use [GCP Databricks](#) as the cloud provider for Plotly Dash Enterprise.

“For others considering Plotly Dash Enterprise, I recommend focusing on the quality of charts, presentation, and its comprehensive API for ease of editing. These features make it a strong competitor. I rate Plotly Dash Enterprise an eight on a scale from one to ten..”

Validated user

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

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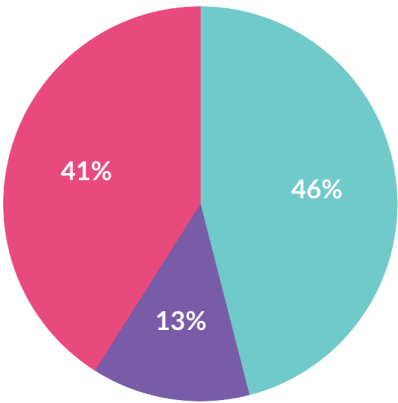
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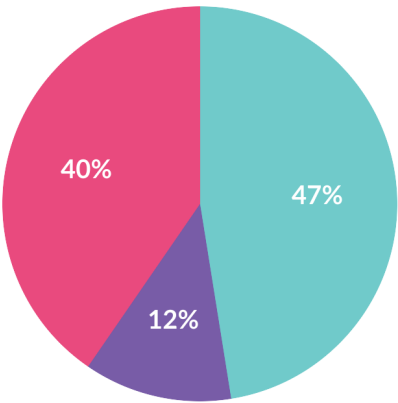


Company Size

by reviewers



by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

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