aws marketplace

Fabric Data

Reviews, tips, and advice from real users

Powered by PeerSpot

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Product Recap

Fabric Data

Fabric Data Recap

Fabric Data delivers powerful data management to streamline analytics, enhance data accessibility, and improve business decision-making processes within enterprises.

Fabric Data is designed to address complex data environments, offering a comprehensive approach to ensuring data integrity and consistency. Targeted towards data-driven organizations, it simplifies data management and integration, making data easy to access and utilize for advanced analytics and reporting. By facilitating seamless scalability, it supports growth and evolving data requirements efficiently.

What are the most important features of Fabric Data?

- Data Integration: Simplifies the merging of multiple data sources into a single cohesive system.
- Scalability: Adaptable framework allows for effortless expansion as needs grow.
- Data Security: Implements robust measures to protect sensitive information.
- Real-time Analytics: Offers immediate insights for faster decision-making.

What benefits or ROI should users look for in reviews?

- Improved Efficiency: Streamlines data processes, reducing time and effort.
- Cost Savings: Lowers operational costs by automating tasks and enhancing productivity.
- Enhanced Decision-making: Provides reliable data insights to inform strategy.
- Increased Agility: Respond quickly to changes with flexible data management.

Fabric Data can be implemented in sectors such as finance, healthcare, and retail, where it facilitates data-driven strategies, enhances customer experiences, and optimizes operational efficiencies. In finance, it supports risk management and regulatory compliance. In healthcare, it contributes to patient data management and care personalization.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "The unified workspace is the biggest advantage I experienced while building those data pipelines and working with OneLake storage."

  Xin Wen
  Student at Northeastern University

- "Previously, we were using Databricks for this, but we switched to Fabric Data because Fabric Data is more integrated, we don't need to shift our data from one tool to another, and all the processing and visualization can be done inside Microsoft Fabric Data."

  Pranav Vighe
  Data Engineer at IRT Dogotal ANlytics

- "I enjoy working with the pipelines since they provide a full end-to-end use case for me to take the data and report everything in one place instead of going back and forth with databases and engineers, allowing me to feel as a data scientist, data engineer, and business analyst in one location, giving me full authority to control everything."

  Arman Khachatryan
  Sr. Specialist Business Intelligence & Reporting at a financial services firm with 5,001-10,000 employees

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"Fabric Data offers the best features by delivering a well-integrated, modern data engineering experience as a learning and certification platform."

Xin Wen

Student at Northeastern University

"I reduced around 60% latency using Fabric Data and created one single source of truth on the Microsoft ecosystem when working with a pharmaceutical industry."

Aditya Sasmal

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

"Fabric Data has allowed us to change that and put the entire solution in one package and one environment, and that also makes things much more stable."

Timothy Gallagher

Data Scientist at Constellation Brands

"Fabric Data has positively impacted our organization as it has been our go-to tool for data integration with the help of Microsoft services."

Trinkesh Nimsarkar

Senior BI developer at a outsourcing company with 201-500 employees

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What users had to say about valuable features:

"Fabric Data offers Lakehouse and Warehouse capabilities, with Lakehouse being beneficial for PySpark users dealing with complex transformations. For less complex data, Warehouse serves as a viable option, both housed under one platform. It also supports the entire ETL to analytics and machine learning spectrum, beneficial for organizations handling large volumes of data. Fabric Data has helped me a lot and helped the organization to be the number one at itself.."

Aditya Sasmal
Data Engineer at a manufacturing company with 10,001+ employees

Read full review

"Fabric Data offers several standout features that are best in class. It is built on a quite mature way of looking at pipelines and ease of use, which is Data Factory, a good product that is actually production-ready. I do not understand why many of the good things from Data Factory have not made it into Fabric yet, but it includes very good points that are visually appealing and easy to work with.

However, it has not been a positive experience for Fabric Data in my organization.."

Gustav Palsson
Freelance Consultant at a retailer with 1,001-5,000 employees

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"Recently, I find the copy feature of Fabric Data very helpful. The copy feature is very simple. I already work both on-premises and in the cloud. On-premises, we copy data from specific databases to other databases for their testing or development purposes. With zero-copying, we just copy some data for development or testing purposes, which is very easy to use and requires no maintenance. That is good. There are many features.

"Fabric Data is very useful for our organization and our clients as well, saving time, simplicity, and offering many benefits. Some parts we use custom solutions for too, and due to Fabric Data, our clients and our organization save money, speed, and time.."

Vinod-Patil
Lead Data Engineer at a tech vendor with 10,001+ employees

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"Fabric Data offers best-in-class features including one unified platform for a data lake and data service, so we do not need to have separate storage or separate services for each function.

"For example, when using Fabric Data with streaming data, we can integrate from the streaming application and then store it in the data lake.

"The impact of Fabric Data on my organization is positive; for costing, it is very effective since it uses a capacity-based model.."

Pugazhendhi Manoharan
Sr. Azure Data Architect at TCS

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“The most valuable features or capabilities of Fabric Data vary based on requirements and different scenario needs since we are not moving to the OLTP system.

What I appreciate about Fabric Data is that it is easy to use and user-friendly. Additionally, it is cost-efficient. When clients come with solutions, their first and priority question is cost—how much they will be charged. Fabric Data offers an easy-to-use and cost-efficient solution.

Regarding Fabric Data's data integration feature, it is very good because of its compatibility. We have multiple connectors, and we can directly connect with the dynamic using Synapse Link. There is no requirement for any development, and we have direct connectivity with shortcuts for some cloud integration, meaning from AWS to Fabric Data. You do not need to implement any pipeline; it is simple to configure the connector, and all tables from AWS can be available within Fabric Data in minutes. The connectivity for cloud infrastructure is very good within Fabric Data.

Fabric Data's machine learning for predictive analytics is very good because the power engine with PySpark provides excellent performance impact. We can apply multiple different levels of AI modules, such as forecasting and other suggestions. This is effective because I also use Databricks and Data Robot, which are similar to Fabric Data, but Fabric Data has a larger picture making it easier to use.

Within Fabric Data, we have resources like Microsoft Purview, which provides governance capabilities. It is very easy to configure Fabric Data with Purview, and it provides complete lineage and metadata management easily. It requires only configuration with no extra development or additional inputs.

I find Fabric Data effective in real-time processing and providing timely insights for key business decisions. Fabric Data has provided PySpark capabilities along with webhook configurations. We can easily configure Fabric Data with real-time data, though there is a minimal separate cost associated with it. Based on the licensing cost, we can easily work with real-time data and also with near-to-real-

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time data.."

Salman_Ahmad
Software Engineer at Tkxel

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"The best features Fabric Data offers include the integration of multiple services such as OneLake, which is one of the unique features and truly useful. The availability of the notebooks where I can use PySpark and SQL to process the data and perform all the transformations is one of the key features which is very helpful. The integration of the semantic model into OneLake is one of the unique features. These entire features help me in processing the data from the source to the target in a very seamless way.

"Out of the features I mentioned, OneLake has made the biggest difference in my work.

"OneLake and the shortcuts provided to read the source data from various other sources is one of the unique features which we found helpful. It is the easiest way to read the data from related sources. OneLake is very helpful to reference the data in any of the notebooks, use the same in the data warehouse, or use OneLake in the reports. It is a central and a single source of truth for the entire ecosystem.

"Coming to the semantic model onto OneLake, this has helped us to speed up some of our reports by pointing the semantic model to read directly from OneLake via OneLake security. For Delta tables especially, we can directly read it from OneLake using OneLake security. This feature helped us to speed up some of the reports, including the processing time and the display time of the reports.

"Shortcuts is one of the important features, along with the availability of the notebooks wherein we have the options to write the code in PySpark and SQL to perform all the heavy lifting of processing and transformations. Delta tables and the ease of use of the capacity are also important. We do not have to manage or maintain clusters, the number of nodes and all those things. The integration of Power BI into OneLake is also one of the important features.

"Fabric Data has positively impacted my organization by providing a unified platform for the entire data for the customer which we are working on. It has simplified multiple things into the unified platform. This is an advantage compared to having data in a data lake, having a warehouse, using Synapse for the data warehouse and using Power BI with a separate license. This overhead has reduced. The unified model has brought everything into one single licensing

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model. The overhead of maintaining or managing the clusters and all those things has been simplified. Developers with various different skill sets, whether having PySpark knowledge, SQL knowledge or Power BI knowledge, can all be enabled to work on Fabric Data. This is one of the advantages that I have observed.."

Satya Madhavi Kommula

Technology Architect at a computer software company with 1,001-5,000 employees

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Other Solutions Considered

"We primarily operate within Azure, so our options were mainly ADF and Microsoft Fabric. Since we were already utilizing Power BI and ADF for data migration activities, it was a clear choice to adopt Fabric Data.."

Validated user
ERP Data specialist at a consumer goods company with 1,001-5,000 employees

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"Fabric was the natural choice given our existing Microsoft stack Power BI, Azure, and Microsoft 365 and the deep native integration outweighed evaluating standalone alternatives.."

Arman Khachatryan
Sr. Specialist Business Intelligence & Reporting at a financial services firm with 5,001-10,000 employees

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"We have not previously used a different solution, but sometimes clients needed that specific aspect. However, mostly we are using Fabric Data.

"We directly connected with Fabric Data without evaluating other options.."

Vinod-Patil
Lead Data Engineer at a tech vendor with 10,001+ employees

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"The earlier solution was in staging.

"Before choosing Fabric Data, we evaluated other options, but since our current source system is more focused on Microsoft-based services, we decided to go with Fabric Data.."

Pugazhendhi Manoharan
Sr. Azure Data Architect at TCS

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"We previously used AWS Databricks, and we tried Fabric Data for a good year. Now we are migrating everything we have in Fabric Data back to Databricks because my client did not think Fabric Data solved the job very well.."

Gustav Palsson
Freelance Consultant at a retailer with 1,001-5,000 employees

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"Before choosing Fabric Data, I evaluated other options. One of them was having separate services such as a separate data lake, then using Synapse service, and then Power BI separately, and then trying to integrate everything into a unified layer. Because the end goal is to develop Power BI reports for executive leadership and internal teams, for the business users and for the business sales teams. The options evaluated are primarily related to Azure services. At some point, we also tried to evaluate Databricks. Compared to Fabric Data and Databricks, the ease of setup of Fabric Data and a unified layer made the difference. We do not have to move in and out of the cloud. Everything being in OneLake has tilted the decision towards Fabric Data.."

Satya Madhavi Kommula

Technology Architect at a computer software company with 1,001-5,000 employees

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ROI

Real user quotes about their ROI:

"I have seen a return on investment that is highly notable; the solutions I am getting from transitioning traditional ETL solutions to Fabric Data are remarkable.."

Pugazhendhi Manoharan
Sr. Azure Data Architect at TCS

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"We have certainly saved a significant amount of time by switching from small-scale tools to Fabric Data, which has improved visibility and increased accuracy.."

Validated user
ERP Data specialist at a consumer goods company with 1,001-5,000 employees

Read full review

"I can share a specific metric related to the customer that the overall cost we are able to reduce by implementing some of the best options available in Fabric. We are also able to reduce the report times and improve the performance overall.."

Satya Madhavi Kommula
Technology Architect at a computer software company with 1,001-5,000 employees

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"As we completed the project, we achieved success within the required time. This is a return on investment for us. In the future, we are going to use this product. It has saved our time and money, and we have received many benefits from it.."

Trinkesh Nimsarkar
Senior BI developer at a outsourcing company with 201-500 employees

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"I cannot give exact figures regarding money saved, but after the application was built with Fabric Data, our client experienced significant growth in their field, leading to a lot of profit inflow because the end users loved the application. In terms of workforce, as it goes forward, there can be a reduction in team members, but that depends on the project's complexity. Overall, as a platform, Fabric Data is easy to learn and quite good.."

Validated user
Data Engineer at a tech vendor with 10,001+ employees

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"I have seen a return on investment; as I said before, it previously took three to four days to get the optimized and calculated data, but now we are getting that in two to three hours, so more than half of the time is saved. Regarding pricing, we can do the computation and everything else at a fraction of the cost since we have a pay-as-you-go model, leading to nearly a 50 to 60% price reduction in cost and around an 80% time reduction.."

Pranav Vighe
Data Engineer at IRT Dogotal ANlytics

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Use Case

"My main use case for Fabric Data is building data solutions for one of the retail firms in the US. I use Fabric to process source data, perform data processing, and provide analytical reports for end users.

"Regarding my main use case with Fabric Data, the challenging part was that initially we identified a few challenges while using the deployment strategy and the deployment pipelines. However, the deployment process is now more streamlined and matured.."

Satya Madhavi Kommula
Technology Architect at a computer software company with 1,001-5,000 employees

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"My main use case for Fabric Data is to ingest data from our ERP system, go through medallion architecture, create integrations from it, and prepare the data for reports and integrations.

A specific example of how I use Fabric Data for this process is the integration I made from our on-premises ERP system to Fabric where we take a quite large database with some tables containing two billion rows. I ingested these tables, and that was primarily my responsibility.."

Gustav Palsson
Freelance Consultant at a retailer with 1,001-5,000 employees

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"Fabric Data serves as my main solution for day-to-day operations, depending on the services we implement for our needs.

"We use Fabric Data for deeply integrated fabrics, data flows, and more efficiently integrate it with Power BI for reporting models.

"For any requirement with Fabric Data, if the source volume is less than a terabyte, or for day-to-day handling of data volumes in terabytes, Fabric Data is a good service that provides end-to-end services we can rely on.."

Pugazhendhi Manoharan
Sr. Azure Data Architect at TCS

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"Fabric Data is used for ingestion purposes and some transformation tasks. When data exists in specific sources, we ingest data from those particular sources and load that data into our staging or landing zone while dynamically passing variables. The ingested data is then transformed, and we use it for creating dimensions and fact tables. Once everything is properly modified, that data goes into our published layer, which our business people use.

"I work for a service-based company where many of our clients use Fabric Data. They mostly use it for ingestion purposes. We create one job, and the pipeline is created with multiple tables loaded based on that. Fabric Data is very useful for our organization and our clients as well, saving time, simplicity, and offering many benefits. Some parts we use custom solutions for too, and due to Fabric Data, our clients and our organization save money, speed, and time.

"I am using Fabric Data in our organization on a private cloud.."

Vinod-Patil
Lead Data Engineer at a tech vendor with 10,001+ employees

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"Approximately 90% of our projects are based on Fabric Data because we are the data solution team, and we provide solutions that clients primarily request. From the last two years, most projects have been on Fabric Data. The remaining 10% involves on-premise solutions because we also work with some banking and telecom companies that prefer to avoid moving data to the cloud, so they use on-premise solutions like Informatica PowerCenter, Informatica BDM, and Denodo-related solutions.

We are currently only suggesting Fabric Data to clients. When they come with their requirements, we inform them about specific suggestions we can proceed with. They typically need solutions related to cost efficiency, performance, and comprehensive final reporting.

Customers usually use Fabric Data for warehousing because it is fundamentally a warehousing solution combined with business intelligence reporting. The second priority is the AI functionality to create AI modules. Since we provide a centralized solution, the complete client data from the company will be inserted into Fabric Data so they can easily apply AI models and business intelligence reporting.."

Salman_Ahmad
Software Engineer at Tkxel

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"Most of the projects I have encountered involve data migration. Most organizations are using multiple data platforms where they are facing silos and data that cannot be extracted. A significant amount of inconsistency has been observed. To prevent and eliminate this, I have used Fabric Data extensively. That is the reason I have been using Fabric Data for three years.

I reduced around 60% latency using Fabric Data and created one single source of truth on the Microsoft ecosystem when working with a pharmaceutical industry. They were using multiple data sources, around six data sources, including Tracelink, SharePoint, and BigQuery, with the data coming in CSV format.

I have used Fabric Data for unified ETL with governance and compliance. Fabric Data offers a platform where anyone can use it with the capability to set roles and responsibilities, implement governance and compliance, and store data in a medallion form, which includes the Bronze, Silver, and Gold stages. It ensures data security and segregation of roles and responsibilities among individuals working in a company.

For one project, I used Lakehouse and Warehouse together. In the Bronze to Silver phase, Lakehouse was used, and for the Gold, the final curated layer, a Warehouse was used. This approach made the task simpler and improved team efficiency, running the complete pipeline efficiently. ."

Aditya Sasmal
Data Engineer at a manufacturing company with 10,001+ 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.

"Pricing, setup cost, and licenses are not mainly handled by my team since we are mainly focusing on creating scalable pipelines for the migration of data from data sources to Fabric Data. I do not have much expertise on that subject.."

Srishti Budholia

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Power BI Developer at a tech services company with 11-50 employees

"I have participated in the initial setup of Fabric Data.

Participating in the initial setup of Fabric Data is very easy; you only need some administrative rights. It requires just two or three clicks, and the environment is ready for development and production easily. There is no extra effort or additional input; it is just a few clicks away.."

Salman_Ahmad

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Software Engineer at Tkxel

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"I have seen a return on investment with Fabric Data because Fabric is easier to set up compared to the setup required for separate services. It is a single license pricing model compared to setting up separate lakes like Azure Data Lake, Azure Synapse, and a separate Power BI license. The capacities we have include the highest F128, then F64, then F32. Compared to other services, this is a better priced model, provided the kind of services and the features that it offers end-to-end. It is better priced and easier to set up.."

Satya Madhavi Kommula

Technology Architect at a computer software company with 1,001-5,000 employees

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"Compared to ADF, Fabric Data is much easier to build an ETL data pipeline. In ADF, I would have to create datasets and linked services, but with Fabric Data, I do not have to worry about it much and can directly go through and create a copy activity. As it is a kind of SaaS product, it is always better, and even a minor task such as building or adding an activity to send an email alert for an ETL data pipeline is much easier compared to ADF. In ADF, I have to create a web activity and call the URL to send the email alerts. There are many of these kinds of minor changes made on top of ADF, making it handy. The workspaces give better security control, and overall, the architecture built has security advantages compared to ADF. It is also very easy to set up.."

Validated user

ERP Data specialist at a consumer goods company with 1,001-5,000 employees

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Customer Service and Support

"The customer support for Fabric Data is good; especially if I raise a critical-level ticket, they contact me directly, but they could improve in some areas.."

Arman Khachatryan
Sr. Specialist Business Intelligence & Reporting at a financial services firm with 5,001-10,000 employees

Read full review

"For the technical support of Fabric Data, we have a separate DevOps team and an administration team here. If we encounter any issues, the Microsoft ticket log creation process and the support team are good and cooperative, so I do not have any complaints beyond this.."

Salman_Ahmad
Software Engineer at Tkxel

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"Fabric Data's customer support has been awful. Every time there was a problem, I would create a ticket and get an outsourced company that would be first-line support. I would spend a lot of time explaining the error to different people, and eventually, nothing would come of it, or they would just create a ticket for real developers at Microsoft and still nothing would happen, making it an awful experience.."

Gustav Palsson
Freelance Consultant at a retailer with 1,001-5,000 employees

Read full review

"Customer support for Fabric Data is abundant, as there is a lot of customer support available when using Fabric Data. There is community help where you can post any issues, and the Microsoft Fabric team is very helpful.

"I would rate the customer support on a scale of 1 to 10 as nine out of 10.."

Pranav Vighe
Data Engineer at IRT Dogotal ANlytics

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"The customer support for Fabric Data is really good. We have reached out to Microsoft multiple times because this is one of the earlier implementations in Fabric and we tried to set up Fabric deployment pipelines. We encountered some issues with shortcuts initially while deploying. To resolve all those things, we reached out to Microsoft. The customer support is on time and it is good. They also provided a review of the architecture for the implementation of Fabric that we did. Overall, it is a good experience.

"I rate the customer support as ten because they have always responded, provided solutions, reached out and provided all the necessary details for us.."

Satya Madhavi Kommula

Technology Architect at a computer software company with 1,001-5,000 employees

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Other Advice

"My advice to others looking into using Fabric Data is to stay away until it proves itself to be much more reliable than it is currently. I would rate this review as a two out of ten.."

Gustav Palsson
Freelance Consultant at a retailer with 1,001-5,000 employees

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"First, understand the business thoroughly. Always go step-by-step, complete the extraction completely, whether it is flowing incrementally or not. Once that is ticked out, jump on to the next process, which is data preprocessing. Most people directly jump on to creating the complete pipeline, which is a wrong step. As a data engineer, I should not jump onto the complete pipeline, I should progress step-by-step. I would rate this product a 7 out of 10.."

Aditya Sasmal
Data Engineer at a manufacturing company with 10,001+ employees

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"I rate Fabric Data a ten out of ten overall.

"I choose a ten out of ten for Fabric Data because it is very simple to use. It is excellent for our work purpose and is easy to use. Support for Fabric Data is good as well, and most of the clients also use this feature, which is also a good part. There are many features as well.

"The accuracy and reliability of Fabric Data's output are good compared to others,

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and its reliability is also good.

"If someone is looking into using Fabric Data, I would advise choosing Fabric Data because currently in the market, Fabric Data is good compared to others. My overall review rating for Fabric Data is ten out of ten.."

Vinod-Patil
Lead Data Engineer at a tech vendor with 10,001+ employees

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"Since moving to Fabric Data, I have saved around ten hours per month, but that is a very rough estimate because I have never thought in this way or never had a metric regarding this.

Regarding Fabric Data's governance and security, I think these aspects are great and have been proving very useful for our data governance team.

I have not used much of Fabric Data's AI capabilities, so I might not be able to answer that question fully.

I would recommend others looking into using Fabric Data to check out Databricks itself if possible, but I am not sure about the pricing part. Our project had people who checked it, so if they have considered Fabric over Databricks, then I think it is well and good. If you are coming from a setup of Azure plus Databricks or just Azure, Fabric makes a lot of sense. I would rate my overall experience with Fabric Data as an eight point five out of ten.."

Validated user
Data Engineer at a tech vendor with 10,001+ employees

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"My advice for others looking into using Fabric Data is to be careful while using shortcuts. Make sure that you understand how to create shortcuts and how to use them. While deploying, you have to have a clear-cut understanding on how they work. This is one area where we have struggled, so I would give that tip.

"Fabric Data is one of the simplified unified platforms which actually makes developers and setup infra operations easy. It provides multiple features that we can use and explore for reporting and all those things. In addition to providing AI capabilities, which I have not explored much, I see that there are other capabilities provided. Overall, Fabric Data simplifies development in some ways and also the setup to a major extent. It is a good tool to use.

"I rate this review nine out of ten.."

Satya Madhavi Kommula
Technology Architect at a computer software company with 1,001-5,000 employees

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"The accuracy and reliability of Fabric Data's output depend on how you design the solution based on the requirements.

"My advice for others looking into using Fabric Data is to understand the existing services according to their requirements.

"TCS is already a partner; for any suggestions or upcoming solutions, they will choose Fabric Data based on customer and organizational discussions.

"Before concluding, I recommend considering capacity-based requirements when choosing Fabric Data.

"My overall review rating for Fabric Data is 7 out of 10.."

Pugazhendhi Manoharan
Sr. Azure Data Architect at TCS

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by visitors reading reviews

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Financial Services Firm	13%
University	11%
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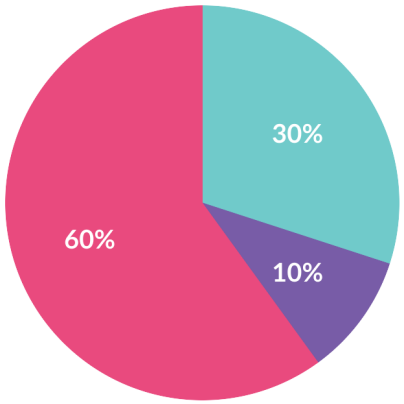
Company Size

by reviewers



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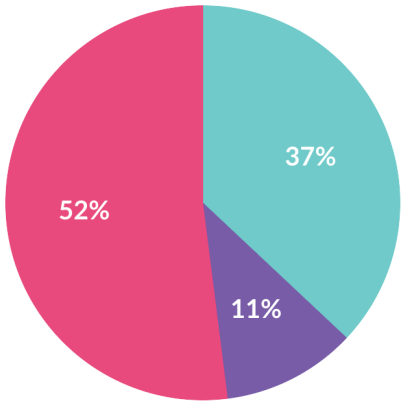

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