



Teradata

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 - 17

Use Case..... 18 - 22

Setup..... 23 - 25

Customer Service and Support..... 26 - 28

Other Advice..... 29 - 31

Trends..... 32 - 33

About PeerSpot..... 34 - 35

Product Recap



Teradata

Teradata Recap

Teradata is a powerful tool for handling substantial data volumes with its parallel processing architecture, supporting both cloud and on-premise environments efficiently. It offers impressive capabilities for fast query processing, data integration, and real-time reporting, making it suitable for diverse industrial applications.

Known for its robust parallel processing capabilities, Teradata effectively manages large datasets and provides adaptable deployment across cloud and on-premise setups. It enhances performance and scalability with features like advanced query tuning, workload management, and strong security. Users appreciate its ease of use and automation features which support real-time data reporting. The optimizer and intelligent partitioning help improve query speed and efficiency, while multi-temperature data management optimizes data handling.

What are the key features of Teradata?

- **Parallel Processing Architecture:** Enables efficient handling of substantial data volumes.
- **Cloud and On-Premise Deployment:** Offers seamless adaptability across environments.
- **Query Tuning:** Improves speed and performance of data retrieval processes.
- **Workload Management:** Ensures optimal resource allocation for enhanced performance.
- **Robust Security:** Provides high levels of data protection and system integrity.
- **Data Integration:** Facilitates cohesive data management from multiple sources.
- **Automation for Real-time Reporting:** Enhances timely data insights and decision-making.
- **Optimizer and Intelligent Partitioning:** Further increase query speed and system efficiency.
- **Multi-Temperature Data Management:** Optimizes the handling and retrieval of data.

What benefits and ROI do users look for?

- **Efficient Data Management:** Facilitates smooth integration and processing of diverse data sets.
- **Scalability:** Easy adjustment to increasing or decreasing data requirements.
- **Improved Performance:** Fast query speeds and optimized resource use.
- **Comprehensive Security:** Safeguards data integrity and accessibility.
- **Ease of Use:** Simplifies data handling and operational processes.

In the finance, retail, and government sectors, Teradata is employed for data warehousing, business intelligence, and analytical processing. It handles vast datasets for activities like customer behavior modeling and enterprise data integration. Supporting efficient reporting and analytics, Teradata enhances data storage and processing, whether deployed on-premise or on cloud platforms.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Teradata combines a powerful parallel process and optimizing SQL engine with a highly scalable architecture allowing businesses to execute complex queries and analytics in real-time.”



David Durand Velásquez

Engineers at a consultancy with 11-50 employees

- ✓ “Teradata has positively impacted our organization by allowing our team to reduce from 27 people down to eight, consolidating our headcount, and helping the enterprise achieve a higher rate of internal return on financials.”



Kirk Robinson

Interim and Fractional CIO and CTO at a consultancy with 11-50 employees

- ✓ “Teradata has immensely helped our organization to fetch the data at a faster rate, which has saved us quite a lot of time.”



Shugoyal Shugoyal

Senior product analyst at a financial services firm with 10,001+ employees

- ✓ “Teradata's MPP feature allowed the team to handle huge data sets on the scale of petabytes and perform analytics on those in near real-time when users queried for that data.”



Sanooj Mananot

CEo at CloudPositive

- ✓ “BTEQ is the best feature of Teradata, as it allows me to execute multiple queries such as select, insert, update, and delete in a single script, handle errors, automate running multiple SQL statements, and schedule ETL jobs, making it lightweight and scriptable, unlike SQL Assistant.”



Ganesh Verma

Data Engineer at Tredence Inc.

- ✓ “The best features Teradata offers, in my experience, include fast performance during multi-parallel processing, very good scalability, support for linear scalability, and its suitability for handling large volumes of data; additionally, it facilitates data integration, where we integrate and analyze data from various sources, making it a powerful and high-quality reliable solution for the company.”



Verified user

Senior Data Engineer at a media company with 1,001-5,000 employees



“Teradata offers great features; it is fast, faster compared to the previous applications that I used, and the scalability is good.”



Verified user

Senior Software Engineer at a consultancy with 1,001-5,000 employees

What users had to say about valuable features:

“Teradata's MPP feature allowed the team to handle huge data sets on the scale of petabytes and perform analytics on those in near real-time when users queried for that data. Teradata has positively impacted the organization because it was selected after extensive market research to identify the best tool for data warehousing. Teradata helped to scale better as the initial minimal data set started increasing rapidly. The scaling capabilities of Teradata really solved that problem..”

Sanooj Mananot

CEo at CloudPositive

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“BTEQ is the best feature of Teradata, as it allows me to execute multiple queries such as select, insert, update, and delete in a single script, handle errors, automate running multiple SQL statements, and schedule ETL jobs, making it lightweight and scriptable, unlike SQL Assistant.

Parallelism helps my team mainly for scripting and automation in projects; for instance, we utilize Teradata's parallel processing engine to execute queries across multiple model processors simultaneously, making data migration more efficient by splitting large datasets into smaller files and running multiple BTEQ scripts in a parallel fashion. .”

Ganesh Verma

Data Engineer at Tredence Inc.

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The best features Teradata offers, in my experience, include fast performance during multi-parallel processing, very good scalability, support for linear scalability, and its suitability for handling large volumes of data; additionally, it facilitates data integration, where we integrate and analyze data from various sources, making it a powerful and high-quality reliable solution for the company. These features help me in my daily work environment as I have used Teradata as a source and a sink to store and analyze data for different reports; however, I did not use it for my personal day-to-day work since it is not required in my day-to-day environment. Additional features which I have heard about but have not used include parallel architecture, which is robust and makes Teradata highly effective for large-scale and analytical reporting. Teradata positively impacts my organization and projects by being extensively used whenever data is required or while batch processing various transformations and aggregations needed for business insights, resulting in complex queries running very efficiently as large volumes of data are easily extracted, transformed, and loaded into various clusters, contributing to a good architecture. Specific outcomes I have noticed include that Teradata helps reduce the time duration for various complex queries involving window functions and various aggregators such as sum and average; when processing a large set of volume data from various clusters, that sort of retrieval is very efficient and good for loading.

Verified user
[Read full review](#) 

Senior Data Engineer at a media company with 1,001-5,000 employees

“The first thing that I appreciate about Teradata is its multi-parallel processing. Whatever queries we execute on Teradata, they are blazingly fast, so it offers really fast connectivity. Secondly, it also provides the MultiLoad feature, by which I can upload my Excels directly to Teradata or CSVs to analyze the data. The third feature is the QUALIFY or ROW_NUMBER keywords that I really appreciate about Teradata. The fourth thing is the way Teradata stores data in a columnar format for faster query processing, which is also one of the best features.

“The multi-parallel processing and fast query execution of Teradata have benefited me and my team greatly. What really happens is that we store multiple copies of the data, one in Teradata and the other in our HDFS or object storage. When we had to query the data from the object storage, it was really slow, but when we discovered that this dataset is also available in Teradata, it was really fast, especially related to the NPS project that I was discussing. That is probably one of the use cases that I can recall.

“Teradata has positively impacted my organization since its inception. Earlier, whatever data we used to house was in HDFS, then we migrated to cloud, and now we are using Teradata, but Teradata has also moved to cloud. Teradata has immensely helped our organization to fetch the data at a faster rate, which has saved us quite a lot of time. That is probably the very best thing about Teradata..”

Shugoyal Shugoyal

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Senior product analyst at a financial services firm with 10,001+ employees

“Teradata offers great features; it is fast, faster compared to the previous applications that I used, and the scalability is good. The ability to run jobs in parallel is a good use case from Teradata.

“The ability to run jobs in parallel has made my work easier. With the processing of jobs sequentially, that would hold the jobs and take more time compared to parallel processing inside Teradata. For instance, if we have data with 5 million records and we process it sequentially, then it has to go from one to 5 million. In Teradata, we can divide it into five different AMPS and process it as one to 1 million, five times in parallel. This is done based on the primary key; the data will be divided and processed in parallel to get the work done in 20% of the time compared to the previous one.

“I can say that Teradata has positively impacted my organization, as the scalability and the performance has helped my organization and my team especially to process data better.

“I can share a specific example of how scalability or performance improvements have helped my team: previously we were using Netezza, and compared to that, the data is getting processed in Teradata faster, and the data is ever-growing. Once we were struggling to process a particular amount of data previously, but in Teradata, due to the scalability, we were able to process it without any issues..”

Verified user

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Senior Software Engineer at a consultancy with 1,001-5,000 employees

“Teradata stands out as a solid platform for managing and analyzing large volumes of data. Its architecture allows information to be processed efficiently while maintaining stable performance, even in highly demanding environments. One of its most notable strengths is the ability to run complex queries at high speed, which is essential for organizations that require timely and reliable analytics.

“Teradata offers a well-integrated ecosystem that supports working with different types of data and enables scalability as organizational needs grow. Its focus on advanced analytics, integration with modern business intelligence tools, and the ability to operate both on-premise and in the cloud make it a versatile solution for data warehousing and large-scale processing.

“Teradata's stability, technological maturity, and the availability of strong documentation and best practices are noteworthy. I consider Teradata to be a tool with great potential for any organization looking to enhance its analytical capabilities, optimize data processing, and move toward more data-driven decision-making.

“Teradata stands out as a solid platform for managing a large volume of data in different projects. Its architecture allows information to be processed efficiently while maintaining stable performance, even in high-demanding environments.

“A well-integrated AI ecosystem that supports working with different types of data and enables scalability as organizational needs grow across different kinds of enterprises or organizations. The focus on advanced analytics integration with modern business intelligence tools is particularly valuable.

“Teradata combines a powerful parallel process and optimizing SQL engine with a highly scalable architecture allowing businesses to execute complex queries and analytics in real-time. It supports multi-cloud, hybrid, and on-premise environments, giving organizations flexibility to choose the setup that best aligns with their strategy. One of the biggest strengths is the ability to unify disparate data sources and support high concurrency, enabling different teams, such as analytics, operations, BI, and data science, to access consistent, trusted data across the enterprise..”

David Durand Velásquez

Engineers at a consultancy with 11-50 employees

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Other Solutions Considered

“Before choosing Teradata, we evaluated other options such as Databricks, which we preferred due to their strong AI ML features and options such as Delta Lake..”

Ganesh Verma

Data Engineer at Tredence Inc.

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“I have not used other solutions personally, but I have seen a use case of Redshift getting used earlier in my current organization. I have also seen the use of object storage prior to using Teradata fully. What I can see now is that we are moving away from object storage because we want faster results, which is why we use Teradata..”

Shugoyal Shugoyal

Senior product analyst at a financial services firm with 10,001+ employees

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“Other options would be difficult to choose because Teradata has different kinds of scenarios. I considered several alternatives in data management and analytics platforms before Teradata. After comparing architecture, performance, and scalability, Teradata offered the strongest fit for large-scale analytical workloads..”

David Durand Velásquez

Engineers at a consultancy with 11-50 employees

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“Before choosing Teradata, we evaluated several options, including Snowflake, Teradata, Oracle Data Store, SAP MDM, and two other products whose names I don't remember..”

Kirk Robinson

Interim and Fractional CIO and CTO at a consultancy with 11-50 employees

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“I've worked a lot with open-source tools, mainly Python, in my role.

I've worked with IBM Cognos before, but that was just part of a solution, mainly for VPN dashboards. However, I wasn't a specialist in business intelligence, so this is new to me. Teradata complements my data science journey..”

Hanaa Hammad

Senior Data Analyst at a outsourcing company with 201-500 employees

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“I have used Azure Synapse SQL. Regarding Teradata, I've only explored it for proof of concept purposes. As a gold partner of Microsoft, we recommend Azure Synapse SQL. However, Teradata seems to be the preferred option when handling large transactions over Azure Synapse SQL. While I haven't explored Teradata extensively, based on colleague feedback, it's considered ideal for financial transactions involving millions to billions of records per day. On the other hand, Azure Synapse SQL is more suited for data warehousing and operational reporting..”

NarendraBelkar

Manager, Project at a consultancy with 1,001-5,000 employees

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ROI

Real user quotes about their ROI:

“We have realized a return on investment, with a reduction of staff from 27 to eight, and our current return on investment is approximately 14%. Our target is a 30% internal rate of return. Overall, our performance improvement and KPIs have increased by about 22%, but we are aiming for another 17% to capture in synergy dollars..”

Kirk Robinson

Interim and Fractional CIO and CTO at a consultancy with 11-50 employees

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“I have seen a return on investment through time saved, specifically saving fifteen to twenty percent of the time.

“At least fifteen to twenty percent of our time has been saved using Teradata, which has positively affected team productivity and business outcomes..”

Shugoyal Shugoyal

Senior product analyst at a financial services firm with 10,001+ employees

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“In my experience, I can see different scenarios around metrics and different kinds of topics. In my case, Teradata was a great experience for different scenarios. It is necessary to include machine learning, predictive models, and advanced data processing. Independent research showed that Teradata VantageCloud users achieved an average ROI of 427% across three years with payback under a year, demonstrating the platform's ability to deliver a strong financial return. In my experience, I've seen accelerated analytics and operational benefits aligning with this finding..”

David Durand Velásquez

Engineers at a consultancy with 11-50 employees

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“We feel that we are given the services from Teradata IntelliFlex for what we are paying. We are the Central Bank of Colombia, a non-profit organization, making it difficult for us to say that because of IntelliFlex, our earnings have increased. My institution doesn't aim for any earnings. We have been able to provide much better services to all of our customers, including all the financial institutions in our country, because of which I can say there has been a return on investment using Teradata IntelliFlex. A return on investment is possible based on the improvements in our service to our customers..”

RodrigoMedina1

IT Director at a financial services firm with 1,001-5,000 employees

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Use Case

My main use case for Teradata is primarily storing data and managing the client base, and it was used for batch processing and parallel batch processing. When I say storing data and managing the client base, a specific example of how I use Teradata for that is handling the daily transactions of various customers in the telecom domain, where client transactions are stored in various clusters, so we use Teradata for extracting and loading. Teradata is used for extracting and loading the data as my primary application.

Verified user[Read full review](#) 

Senior Data Engineer at a media company with 1,001-5,000 employees

“My main use case for Teradata is mostly for data warehousing and analytics. Teradata is used to store customer data; specifically, accounting transactions from multiple sources. The data is kept for analytical purposes for users. Since the data is very large-scale, an MPP architecture RDBMS was needed to store it. Hence, Teradata was chosen..”

Sanooj Mananot[Read full review](#) 

CEo at CloudPositive

“I have been using Teradata for more than one or two years.

My main use case for Teradata is creating tables, views, and procedures for our applications, along with creating BTEQ scripts to schedule some pipelines.

A specific example of how I use Teradata in one of my projects is for a large retail chain that wants to understand the customer's buying pattern across different regions to improve their store sales and inventory planning, where we have used Teradata for data integration, collecting data from multiple source systems such as POS systems, online transactions, and CRM, handling billions of transactions efficiently with advanced analytical queries. .”

Ganesh Verma

Data Engineer at Tredence Inc.

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“Teradata's main use case for me is writing SQL according to business requirements from customers.

“I can give you a specific example of how I use Teradata for a business requirement: recently, a customer had a requirement to look into the population of patient data in the healthcare industry, such as how many patients were discharged before a specific time of the day, and they had a couple of other conditions as well. I wrote the code to exclude those conditions and get the data of whether the patient was discharged before that given time or not.

“I use Teradata mainly for SQL logics. When a customer has a business requirement, I write the SQL code in Teradata to meet those customer logics. I also do some side projects such as creating views to help me monitor or get to know the data a bit better..”

Verified user

Senior Software Engineer at a consultancy with 1,001-5,000 employees

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“I used this technology for large periods of time during my career. I would highlight Teradata's stability, technological maturity, and the availability of strong documentation and best practices. Overall, I consider Teradata to be a tool with great potential for any organization looking to enhance its analytical capabilities, optimize data processing, and move toward more data-driven decision-making.

“I work in different kinds of organizations, such as government or enterprise, who decided to increase their experience or prepare the best way to process data. During my work, I encountered different cases, and Teradata was the best solution.

“Teradata stands out as a solid platform for managing and analyzing a large volume of data in different projects. Its architecture allows information to be processed efficiently while maintaining stable performance, even in high-demanding environments..”

David Durand Velásquez

Engineers at a consultancy with 11-50 employees

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“There are two major use cases for Teradata. One is that whatever data we cleanse and aggregate, we push it to Teradata for our business users. We create some ETL pipelines and automate them. The second use case is for data wrangling. Whatever data we publish to Teradata is used for various analyses, various SQLs, and a lot of dashboards sit on top of Teradata.

“My most recent project was for inferring the Net Promoter Score for one of the largest Australian banks where I used Teradata for ETL and data analysis. The entire cleaned data of the bank was stored in Teradata, wherein we had eight to ten different datasets coming in from different sources that were aggregated or converged into Teradata. Using that data, we developed certain business rules on top of that aggregated dataset, which was further fed into Tableau that sat on top of Teradata. Using that data, we were able to infer the customer Net Promoter Score for a rolling six-week average..”

Shugoyal Shugoyal

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Senior product analyst at a financial services firm 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.

“I purchased Teradata through the AWS marketplace and believe it would benefit from easier documentation for deployment, as it is somewhat complicated for new users..”

Ganesh Verma

Data Engineer at Tredence Inc.

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“The initial setup process is rated as eight out of ten. It's straightforward. That said, when migrating databases from other systems, challenges arise in redesigning the code to optimize parallelism..”

RajeshKumar25

Principal Consultant & Director at Quensulting

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

The solution is deployed on an on-premises version..”

Ahmed ElKhazendar

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Data Warehouse Senior Manager at a comms service provider with 5,001-10,000 employees

“After implementing Teradata, there was not noticeable latency. I would not say it was very performance efficient, but it was definitely good. Performance was really good, but I could not compare it with anything else because I have not extensively worked on any other data warehousing system. Teradata is mostly what I worked on, so it was really good..”

Sanooj Mananot

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CEo at CloudPositive

“The initial setup was straightforward. Before IntelliFlex, we were using Teradata's 2700 and 2800 appliances. We were moving from a Teradata appliance to a new Teradata appliance, and during that process, we were able to move all the data in between three to six months without a problem, keeping both platforms working until we moved into IntelliFlex. The setup phase was a good process.

The solution is deployed on-premises. We are planning to move to the cloud in the future..”

RodrigoMedina1

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IT Director at a financial services firm with 1,001-5,000 employees

“The initial setup is straightforward, but we may struggle the first couple of times; however, it is very user-friendly. Anybody can download the solution and play with it. Moreover, there is a place where we can ask for help if we encounter problems during the installation of Teradata Cloud. This is one of the reasons why Teradata is very popular, as there are always people available to assist us.

The time required to set up a cloud depends on its size. For a small Teradata Cloud, it usually takes around 45 minutes to complete the setup process.

The most important part is to do our planning and understand the client's requirements before deploying the solution. There is no point in deploying a cloud solution for a client without knowing their specific requirements. Therefore, I believe that the planning phase is the most crucial aspect. Once we have a clear understanding of what the client wants, we can proceed with setting up Teradata Cloud Data Warehouse for them..”

MartinPotgieter

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Services Manager at Bytes Systems Integration

Customer Service and Support

Regarding customer support for Teradata, I have not directly interacted with it, but I do know that we generally get quick responses; most of our cases get resolved through community pages rather than direct customer support.

Verified user

Senior Data Engineer at a media company with 1,001-5,000 employees

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“It is difficult to get someone with technical expertise involved with the solution's technical support team. I rate the technical support a four out of ten..”

Ahmed ElKhazendar

Data Warehouse Senior Manager at a comms service provider with 5,001-10,000 employees

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“The technical support from Teradata is quite advanced. However, like any support service, there can be delays. I rate the support as eight out of ten because of their technical expertise..”

RajeshKumar25

Principal Consultant & Director at Quensulting

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“The tech support has been commendable. They adhere to the SLAs and respond promptly to our issues. We haven't experienced any significant delays on their part. I would rate it nine out of ten..”

Mohamed-Saied

Senior Data Architect at Teradata Corporation

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“Teradata's customer support is solid. They provide helpful guidance and resources when needed.

“I would rate Teradata's customer support an 8 out of 10. They are responsive and knowledgeable, and the documentation is very helpful..”

David Durand Velásquez

Engineers at a consultancy with 11-50 employees

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“Teradata's technical support is responsive. Although I haven't directly interacted with them, my colleagues at Captivine have.

They've efficiently resolved queries, adhering to SLAs, often within two to three days, even with time zone differences between India and the US. This quick turnaround is especially crucial for client or production issues that require urgent attention.

We didn't frequently encounter issues with Teradata because the tools are robust and well-documented. Teradata provides comprehensive documentation and resources with the purchase of a license, aiding our day-to-day operations.

There was one exception case, but overall, we managed well with the resources provided by Teradata..”

SurjitChoudhury

Data engineer at Cocos pt

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Other Advice

“My advice to others looking into using Teradata is to go for it if you need faster processing, multi-parallel processing, or more security. I would rate this product an eight out of ten..”

Shugoyal Shugoyal

Senior product analyst at a financial services firm with 10,001+ employees

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“My advice for others considering using Teradata is that if their use case involves daily transactions with commands such as insert, update, or delete, they should go ahead and use Teradata, as many companies in retail, CPG, and banking find it effective for those operations compared to other platforms. I rate this product 7.5 out of 10..”

Ganesh Verma

Data Engineer at Tredence Inc.

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Teradata handles a large volume of data effectively, being beneficial in a specific domain where a large amount of data is flowing, providing a reliable system that performs multi-parallel execution and batch processing for loading. I would suggest to others considering Teradata that if they are looking for something specific domain-wise and infrastructure that can handle multi-parallel and large volumes of data for extraction and loading, it would be a great tool. I would rate Teradata an eight out of ten.

Verified user[Read full review](#) 

Senior Data Engineer at a media company with 1,001-5,000 employees

“My advice for others looking into using Teradata is to do homework; there is no silver bullet for your problem. You have to find out what works well for your specific needs. If the priority is to find the best tool that can be relied on with less maintenance and good performance, Teradata is definitely a good option, but again, homework must be done to see which one suits the data workloads. I give this product a rating of 9 out of 10..”

Sanooj Mananot[Read full review](#) 

CEo at CloudPositive

“My advice for others looking into using Teradata is to conduct co-pilot type projects first; I recommend executing use case projects to truly see the value and understand how much it helps.

“We are just a customer and do not have any other business relationship with this vendor.

“On a scale of one to ten, I rate Teradata a nine..”

Kirk Robinson

Interim and Fractional CIO and CTO at a consultancy with 11-50 employees

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“My advice for anyone considering Teradata is to fully explore its scalability and analytical capabilities. Teradata is a strong choice for organizations that need high-performance data processing and want a platform that can grow with their workload. Take advantage of its documentation, best practices, and ecosystem of tools to get the most value from the platform.

“Teradata is a strong option for teams looking for reliability, high performance, and an enterprise-grade environment for advanced analytics. I would rate this review a 10 out of 10..”

David Durand Velásquez

Engineers at a consultancy with 11-50 employees

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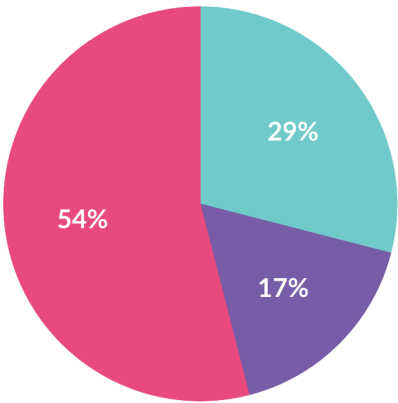
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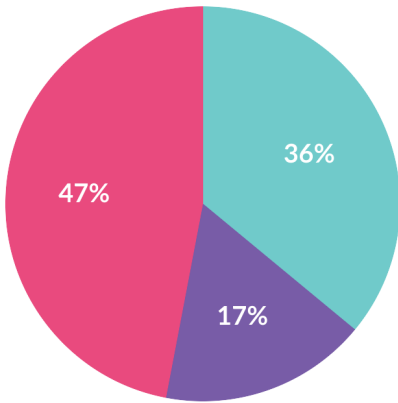


Company Size

by reviewers



by visitors reading reviews



 Large Enterprise  Midsized Enterprise  Small Business

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