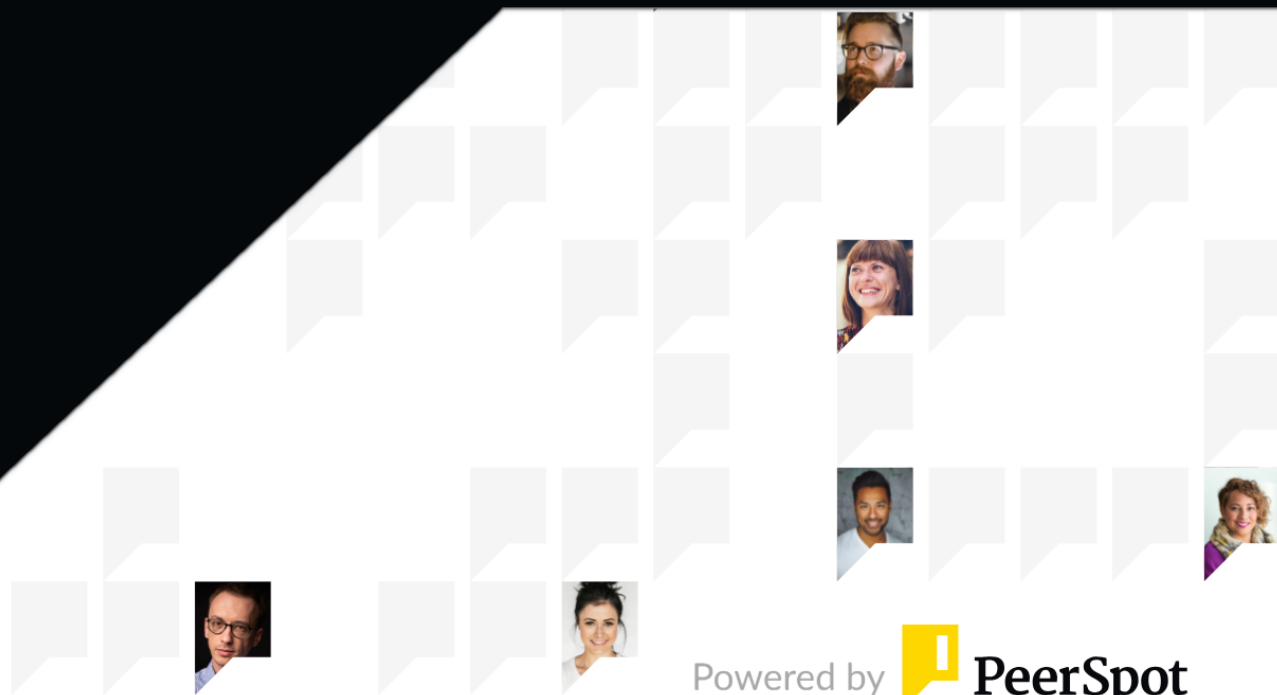




Monte Carlo

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap

 Monte Carlo

Monte Carlo Recap

Monte Carlo offers a comprehensive data observability platform that ensures reliable data pipelines and prevents data downtime by providing real-time monitoring and alerting, making it a crucial tool for data-driven organizations.

Monte Carlo provides end-to-end visibility into data infrastructure, helping teams quickly identify, troubleshoot, and resolve data issues. This prevents costly data incidents and improves data trust. As data systems become more complex, maintaining accurate and timely data is challenging; Monte Carlo addresses this by integrating with popular data stack tools, allowing users to gain insights and maintain data reliability without missing critical data anomalies.

What are the key features of Monte Carlo?

- **Automated Monitoring:** Proactively detects and alerts on data issues across the pipeline.
- **Data Lineage:** Tracks data flow from source to destination for better traceability.
- **Root Cause Analysis:** Quickly identifies the source of data problems.
- **Integrations:** Seamlessly connects with major data tools and platforms.

What benefits should be considered when evaluating Monte Carlo?

- **Improved Data Quality:** Ensures consistent and accurate data availability.
- **Reduced Downtime:** Minimizes disruptions by swiftly identifying issues.
- **Operational Efficiency:** Saves time and resources with automated processes.
- **Increased Trust:** Empowers teams to make data-driven decisions confidently.

In finance, Monte Carlo enhances data accuracy for compliance and reporting. Retail businesses use it to optimize inventory and customer insights, while healthcare benefits from improved data handling for patient management. By ensuring robust data infrastructure, Monte Carlo supports diverse industry needs.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“I have never noticed something which Monte Carlo flagged that was not relevant to the issue.”



Hemanth Rama Kumar Garre

Data Engineer at cmc



“Overall, Monte Carlo has had a very positive impact in terms of having healthier data and being able to trace through the data lineage to understand where exactly in the data life cycle things are going wrong.”



Kunal Bhattacharya

Senior Data & Platforms Engineer at PepsiCo



“Monte Carlo saves me roughly 30% to 40% of my time in doing verifications or data quality checks.”



Pradeep K

Enterprise Network Architect at Concordia University-Wisconsin



“My advice for others looking to use Monte Carlo is to definitely go for it because it is quite useful, accurate, and saves a significant number of hours.”



Reshu Kane

Data Engineer & Management & Governance Senior Analyst at a tech vendor with 10,001+ employees



“We found that Monte Carlo ended up being the best for us because it was able to do pretty much everything that the other competing tools were able to do for us, as well as being pretty entrenched already in our data architecture.”



Validated user

Lead Analytics Engineer at a tech vendor with 10,001+ employees



“Since using Monte Carlo, the freshness of our data has improved a lot from less than eighty percent to above ninety percent and there has been significant time saved, noting that while we do not keep a precise record of this, there is a steep decrease in time consumed on monitoring and related activities.”



SyedPasha

Senior Data Engineer at a transportation company with 201-500 employees



“Monte Carlo has many advantages compared to other solutions, as it has a lot of machine learning functionality and excellent user friendliness, with a crisp interface and good appearance that allows you to onboard any user at any time, and they can easily understand how to use the tool.”



Vidyasasagr Kittur

Principal Data Engineer at Teradata Corporation

What users had to say about valuable features:

“The best features Monte Carlo offers include an AI related trend analysis tool that checks the number of records of a certain table or the kinds of records affected by delete, insert, or update operations, triggering alerts if those numbers become unusual and providing a triage solution to investigate specific base tables or parent tables behind specific issues.

The AI trend analysis and triage solution have helped my team by alerting us during manual deletions or update activities and if there is a logic change in the main curated layer; if deletion rates deviate from expected numbers, we receive alerts that we may have messed up with the code, allowing us to check the code logics that we have implemented.

Regarding Monte Carlo's AI capabilities, it offers a tool that provides a mechanism to select or exclude specific parts of the data from the training cycle, allowing companies to adjust incorrect or ambiguous trends in the data, thus showing consideration for governance..”

SyedPasha

Senior Data Engineer at a transportation company with 201-500 employees

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“The best features of Monte Carlo for my work are the ability to see alerts clearly, how many alerts we have received on which rule and for which country, and there is a feature called investigation query inside Monte Carlo which shows a pre-done analysis, so you don't have to run an SQL query by yourself to do manual checks.

“It gives a clear analysis in a large data set, which is very time-saving, so I don't have to run manual codes to verify the data, and it has helped me a lot in saving time and improving efficiency while doing data checks or verifying data. It's a really great tool to explain the anomalies when we see one in Monte Carlo, as we have actual proofs to show to people or to the managers that we are having this anomaly or that data is missing.

“There's also an AI feature that is inbuilt in Monte Carlo, but you have to pay separately for that feature, and I used it for quite a while in the beginning, but now my company has disabled it..”

Pradeep K

[Read full review](#) 

Enterprise Network Architect at Concordia University-Wisconsin

“Monte Carlo offers several great features that stand out to me. Monte Carlo's use of machine learning and AI to determine the threshold for the monitors that trigger alerts is particularly impressive.

“Recently, Monte Carlo added features based on AI that respond to alerts. When you see an alert, the AI can help you analyze it and find the root cause.

“Monte Carlo has positively impacted my organization by ensuring the data quality of the data pipeline, which is essential for data-driven decision-making. The company's business depends on data-driven decision-making, so data quality is very important. Monte Carlo monitors data quality issues and helps identify and fix those issues efficiently.

“I estimate that I resolve data issues roughly 30% more efficiently since using Monte Carlo..”

Validated user

Staff Data Engineer at a media company with 5,001-10,000 employees

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“The volume monitors and the anomaly monitors regarding volume, freshness, and data consistency are the best features Monte Carlo offers in my experience. These are the best features because they help flag issues that are more abstract and difficult to measure. While a data load that did not happen is an easier thing to track, a data load that happened but the volume was not in a particular range is a very tricky metric to monitor. That is a great feature.

It is mostly a combination of volume, freshness, and consistency monitors that I find myself relying on the most. The specific monitors I use depend on the business and use case we are catering to, the tables, and the data involved. It is difficult to point out one monitor as the most useful, but we use all three of them in different combinations very extensively.

Monte Carlo has had a major impact on my organization in terms of data health for the downstreams and for all the engineering teams that depend on our data. We are now getting timely alerts around the quality of the data, the volume of the data, and the health of the data. We are able to get that visibility more granularly into every single table. We are able to draw the data lineage to understand failures faster. Overall, Monte Carlo has had a very positive impact in terms of having healthier data and being able to trace through the data lineage to understand where exactly in the data life cycle things are going wrong. .”

Kunal Bhattacharya

Senior Data & Platforms Engineer at PepsiCo

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“I have found a lot of value in volume anomalies with Monte Carlo. I do not remember what it is called exactly, but I have really appreciated that feature because it helps identify potential issues that might be hard to identify otherwise, such as if the data source has changed without my awareness, even though the schema did not change. Monte Carlo can still detect something that changed upstream and is not as obvious. Things such as that have been very helpful with any kind of volume anomaly detection.

“As far as the volume anomaly detection in Monte Carlo, this is something fairly recent. I helped develop brand new models for our Genesis phone call system data. Something had changed upstream where some of the API calls were doing something a little differently. There was no schema change, but the volume increased dramatically overnight, which prompted discussions with the upstream data warehouse team to identify what those changes were so we could accommodate them in the analytics layer.

“I think improved reliability with Monte Carlo has been valuable. Our team monitors the channel that feeds us any alerts on our models that we are responsible for. While we have not gone through every single alert yet, it has been very helpful for each of us to keep an eye on the models that we personally are responsible for. The alerting has been great, as well as some of the metrics, such as being able to identify tests that are failing. It has been helpful to identify those immediately rather than having to dig into the data and take the time to do the data discovery to find out what issues there are..”

Validated user

Lead Analytics Engineer at a tech vendor with 10,001+ employees

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“The most valuable aspect of Monte Carlo's observability feature is its automation of the monitoring processes, which eliminates the need for an individual to manually monitor numerous models or tables. It flags issues with precision and ensures proactive resolutions only on the affected components, thereby enhancing efficiency vastly.

“Monte Carlo's scalable nature further bolsters its value proposition. Once integrations are established, future model updates are automatically captured without additional setup costs or actions. Given that the data platform's needs perpetually grow, Monte Carlo provides seamless adaptability.

“The software manages data auditing and monitoring across platforms like Snowflake with its robust algorithms. By analyzing metadata over an extended period, Monte Carlo's flagging system, based on deviations from historical averages, ensures precise incident identification. Its ability to utilize custom monitors further extends its value, as users can implement logic-based rules and receive targeted alerts.

“The introduction of a performance tab greatly aids optimization, visually displaying runtime graphs to identify model issues quickly. Monte Carlo's near perfection in accuracy ensures every flag corresponds to a genuine issue, attested by its consistent performance over time.

“Monte Carlo's AI troubleshooting agent, which mimics human oversight through tiered analysis, provides ample support in incident resolution. This ensures incidents are well-documented, analyzed, and tackled despite limited access to all data layers..”

Hemanth Rama Kumar Garre

Data Engineer at cmc

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Other Solutions Considered

“We previously used the Great Expectations library, which did not offer a solution like AI trend analysis and only provided basic data-based monitoring, lacking features that led us to switch to Monte Carlo..”

SyedPasha

Senior Data Engineer at a transportation company with 201-500 employees

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“We have tried different tooling, and I was part of POC work for trying out different tools such as Elementary and other related tools. We found that Monte Carlo ended up being the best for us because it was able to do pretty much everything that the other competing tools were able to do for us, as well as being pretty entrenched already in our data architecture. Another reason I think we ended up staying, which I think says a lot about Monte Carlo in general, is that they were able to work with us on pricing and assure that we were happy customers. As a large organization, we were pretty happy with the pricing and the negotiation that Monte Carlo was willing to do..”

Validated user

Lead Analytics Engineer at a tech vendor with 10,001+ employees

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ROI

Real user quotes about their ROI:

“I do not have a specific number regarding the return on investment with Monte Carlo, but I believe it saves a lot of workload for employees if we do not use it..”

Validated user

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Staff Data Engineer at a media company with 5,001-10,000 employees

“I cannot be very sure about money saved with Monte Carlo, but regarding time saved, definitely. We have saved more than three-fourths of the time in the testing phase..”

Udhaya KumarA

[Read full review](#) 

AI Machine Learning Engineer at a tech vendor with 10,001+ employees

“We have been tracking our return on investment, which has not been long, but we have saved significantly in time utilization of our resources and in capturing criticalities through this solution..”

SyedPasha

[Read full review](#) 

Senior Data Engineer at a transportation company with 201-500 employees

“Monte Carlo saves me roughly 30% to 40% of my time in doing verifications or data quality checks, and related to my team, I'm the only one who uses it in my team, but we collaborate with another team that uses it..”

Pradeep K

Enterprise Network Architect at Concordia University-Wisconsin

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“I have seen a return on investment with Monte Carlo. It definitely reduces resource hours needed for work, lessening the effort required significantly compared to when Monte Carlo is not in place..”

Reshu Kane

Data Engineer & Management & Governance Senior Analyst at a tech vendor with 10,001+ employees

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“Time has been saved in reporting errors, SLAs, and performing reloads because we have been able to catch data errors faster. We estimate approximately eight to ten percent time savings, but regarding money savings and fewer employees needed, I do not think we can achieve that..”

Kunal Bhattacharya

Senior Data & Platforms Engineer at PepsiCo

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Use Case

“My main use case for Monte Carlo is to create monitors to monitor data quality. I created different types of monitors, metrics, SQL, and custom SQL. I also utilize the Monte Carlo API to ingest data and create a datamart for analytical purposes.

“Recently, I used the Monte Carlo API to ingest data to create a datamart, where I created several tables, such as the monitor snapshot, alerts, the run monitor history, and the monitor credit consumption.

“Other use cases I have for Monte Carlo include creating a monitor, where I can write custom SQL to monitor data quality. If the data volume fluctuates dramatically, either increasing or decreasing too much, it will fire an alert..”

Validated user

Staff Data Engineer at a media company with 5,001-10,000 employees

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“My main use case for Monte Carlo is data monitoring, monitoring jobs that have failed, and I have also used testing fairly extensively. I usually use the pre-boxed testing that Monte Carlo offers, but on a couple of other use cases I have developed custom testing as well.

“I cannot remember the exact details of how I use custom tests in Monte Carlo because the last time I did it was probably several years ago. I think that it was generally testing that was not more generic, such as uniqueness testing or volume monitoring, but I honestly do not know if I can remember or give the exact details of what I was doing.

“As far as doing anything very unique or different that I have tried in Monte Carlo, I would say I am more of a standard user of it. We have it connected to one of our Slack channels that monitors our jobs and any anomalies that we have within our data products. I primarily use it to keep an eye on some of my models that I am responsible for..”

Validated user

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Lead Analytics Engineer at a tech vendor with 10,001+ employees

“My main use case for Monte Carlo starts with working on data quality related problems, but now it is a very necessary element for our whole data pipeline because it lets us know about the freshness and other data quality related metrics as well, covering all the data quality related metrics, including completeness, correctness, accuracy, and majorly, the freshness part of it.

A specific example of how Monte Carlo helped me with a data quality issue is in our architecture, where we are getting all the data, storing all the historical snapshots in a raw layer, deduplicating it in the second layer, and curating it in the third layer, with alerts and monitors on all layers whenever we move from raw to dedupe or dedupe to curated, checking whether the number of IDs or the number of data is as expected or not, leading to alerts being triggered in the past for the orders table that helped us investigate pipeline related failures.

I often rely on Monte Carlo for our tables that get refreshed in three hours, where it sets up alarms or alerts if the tables do not get updated on their usual trend, such as triggering an alert if a table has not been updated for four or five hours..”

SyedPasha

Senior Data Engineer at a transportation company with 201-500 employees

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“My organization relies on Monte Carlo for data observability, such as whether tables were loaded on time and whether the load met expectations regarding volume. We also use it for observability into our data transformation pipelines. We use it to trigger alerts to our respective product and engineering teams if loads are delayed or the volume of loads does not meet expectations. In essence, we use Monte Carlo to gain observability into our data.

We have encountered scenarios where a particular data load would not have generated any alerts if Monte Carlo had not been in place, since the data load went through successfully. However, the volume of the data loads in that case was below the threshold volume that triggered a volume anomaly alert from Monte Carlo. We were able to go back, fix the data, and report it to the upstream source.

We also use Monte Carlo to catch long-running queries. We have monitors set up for that purpose as well. We have an in-house solution developed to catch long-running queries on Snowflake in real time, something that is not currently available in any other SaaS providers for Snowflake. .”

Kunal Bhattacharya

Senior Data & Platforms Engineer at PepsiCo

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“I work as a business analyst and I usually see data anomalies in our company's data set, and I also work a lot on Power BI reports to see our performance on the supplier side.

“When we receive data from our suppliers to view their performance, sometimes the data is not complete or they are doing backfills of previous data, so we have established some rules in Monte Carlo to monitor these anomalies, and whenever we see something passing a preset limit, we receive an alert.

“When I open Monte Carlo, I usually look at my dashboard to see how many alerts we have received in the last few days, but I usually check the alerts in the last month, and I see which rule has received the maximum amount of alerts; then I try to solve it first because the pattern is similar, and then I try to solve other alerts based on other rules.

“In my team, it's me who handles those alerts, but we have another team who works on these alerts as well, although they are working on another kind of data set, but in the company, it's used by many people..”

Pradeep K

Enterprise Network Architect at Concordia University-Wisconsin

[Read full review](#) 

“Monte Carlo is a data observability tool that can help track data volume changes and flag incidents if there is any unusual activity on a table, data models, or any jobs. For instance, if something unusual happens on an ETL job, it will raise an incident and send alerts via integrated platforms like Teams application and emails.

“Monte Carlo also helps in monitoring applications like ServiceNow, Jira, and Snowflake by establishing connectivity with them. The solution is beneficial for various scenarios, such as when sudden deviations from normal data patterns occur. For instance, if a cloud data warehouse like Snowflake experiences an unexpected change, Monte Carlo flags incidents immediately. Its AI agent enhances troubleshooting by providing analytical insights. Besides, integrations with other applications, such as ServiceNow and Jira, ensure an end-to-end alerting mechanism.

“On an account level, it builds monitoring capabilities across vast data sources. It also supports triggering alerts via ServiceNow by using webhooks, allowing associates to take immediate action. Recently, Monte Carlo introduced an AI agent to aid in troubleshooting, ensuring only main production layers are analyzed. This backend troubleshooting does not grant complete access to all layers but remains highly effective in problem-solving..”

Hemanth Rama Kumar Garre

Data Engineer at cmc

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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.

“When onboarding Monte Carlo, you can review the documentation for whatever source you want to connect from Monte Carlo. There you can find more use cases..”

Hemanth Rama Kumar Garre

Data Engineer at cmc

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“In the beginning, I found that Monte Carlo took time to learn and understand the metrics and trends we have, but after six or seven months, it has shown great and accurate responses..”

SyedPasha

Senior Data Engineer at a transportation company with 201-500 employees

[Read full review](#) 

“The product's initial setup is in a daily improvement stage, deploying new plugins for upstream and downstream resources. It takes 25 minutes to complete. The process involves integrating with third-party services for Single Sign-On (SSO). It requires only one executive for maintenance as it has easy-to-use navigation and user interface..”

Prathik Rokhade

[Read full review](#) 

Associate Sr. Manager at Financial Insight Technology, Inc.

“It was not me who implemented Monte Carlo; it was another senior data analyst who implemented it a year ago, but I think it took a few months to get everything up and running.

“It needed formal training because the tool is not that easy; if someone doesn't have a data analyst or business analyst background, you have to explain every rule which you have set by yourself, because the rules are created by us, not Monte Carlo; Monte Carlo is just a tool. We put our own rules to govern the data sets, and we literally had to make a guide to help users get to know that platform..”

Pradeep K

[Read full review](#) 

Enterprise Network Architect at Concordia University-Wisconsin

Customer Service and Support

“Customer support was great, with dedicated resources from the Monte Carlo team who assisted with issues during our weekly calls, ensuring we understood specific features..”

SyedPasha

Senior Data Engineer at a transportation company with 201-500 employees

[Read full review](#) 

“They offer efficient customer service. They provide essential documents, feedback, and solutions. They set up a meeting with us whenever we require more information..”

Prathik Rokhade

Associate Sr. Manager at Financial Insight Technology, Inc.

[Read full review](#) 

“Customer support is quite good. When I requested help regarding the deletion of monitors, I received a very good and quick response. I give customer support a rating of ten out of ten..”

Reshu Kane

Data Engineer & Management & Governance Senior Analyst at a tech vendor with 10,001+ employees

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“I find Monte Carlo's customer support to be good, and their customer support team responds very fast. We can submit a support ticket, and they also provide a platform using AI to answer questions. If the AI cannot resolve the issue, a ticket is created, and a team member will help..”

Validated user

[Read full review](#) 

Staff Data Engineer at a media company with 5,001-10,000 employees

“We have connected to Monte Carlo regarding a few things. When we are establishing any new connection and face any issues, we reach out to them for technical support.

“The technical support is fine. They will respond within two to three hours, but the solution may take some time, ranging from 24 to 48 hours. Technical support is satisfactory from them. Even though the product application team is not that much larger, they are still giving better support..”

Hemanth Rama Kumar Garre

[Read full review](#) 

Data Engineer at cmc

Other Advice

“My advice for others considering Monte Carlo is to assess whether their data platform is large enough to benefit from AI capabilities, as smaller scale industries with basic rule-based monitoring might find it a bit pricey. I would rate this review a nine out of ten..”

SyedPasha

Senior Data Engineer at a transportation company with 201-500 employees

[Read full review](#) 

“We have seen a reduction of incidents in approximately seven to eight percent in production scenarios, which has definitely been positive. I recommend checking out Monte Carlo to see if it fits your data-related needs. Conduct a thorough proof of concept, review the licensing and contract agreements, and if it meets your requirements, proceed with it. I would rate this review at seven out of ten..”

Kunal Bhattacharya

Senior Data & Platforms Engineer at PepsiCo

[Read full review](#) 

“Monte Carlo does a good job overall. I rate Monte Carlo an 8 out of 10.

“I chose eight because Monte Carlo does a good job, even though there are places for improvement. Overall, it is good.

“Regarding Monte Carlo's AI capabilities, I find its accuracy and reliability of output to be good. Even though it is not 100% accurate, it is still good. A human review is necessary, but it does a good job.

“My advice to others looking into using Monte Carlo is that it is a good product.

“Overall, I think Monte Carlo is good, and the questions cover almost all the aspects. My overall review rating for Monte Carlo is 8..”

Validated user

Staff Data Engineer at a media company with 5,001-10,000 employees

[Read full review](#) 

“When I started working with Monte Carlo, I did not see as many features as currently exist. Previously, the product did not have troubleshooting agents. Also, when I started working, it did not have a performance tab. The performance tab shows performance in a graphical way, allowing me to easily review the model and check the average run time. If there is any unexpected spike that happens for a specific day, I can see that.

“For technical support, I would give it eight out of ten. Currently, for my account, we are not giving all layers access to Monte Carlo. We are only giving access to the main golden layer. We are not giving access to the bronze layer and silver layer because they contain business logics.

“I am not certain about billing information because that is at an account level, and clients would be aware of billing information rather than myself.

“My overall rating for this product is eight out of ten..”

Hemanth Rama Kumar Garre

Data Engineer at cmc

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“I would like to leave a review for the tool called Monte Carlo, which is a data quality analysis tool.

“I think they just changed the layout a little bit, and during my work, I didn't see any changes in the platform except for the AI feature, which I don't use anymore.

“Our final goal is to automate every data quality manual check into Monte Carlo so we don't have to do a lot of checks by ourselves.

“If I find something bizarre, I go to Monte Carlo and see if it's happening there as well, so it gives me confirmation that the issue is occurring and we can contact our supplier or the country to verify what it is.

“Monte Carlo is a really good tool; whenever I do data verification checks for the dashboards, and if I find something bizarre, I go to Monte Carlo and see if it's happening there as well, so it gives me confirmation that the issue is occurring and we can contact our supplier or the country to verify what it is. I would rate this product a 7 overall..”

Pradeep K

Enterprise Network Architect at Concordia University-Wisconsin

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“I would probably give Monte Carlo an eight out of 10. I think it is very usable and beneficial overall for data monitoring. I really appreciate things such as the time since last update, which is easy to find, row count changes, and even some of the orchestration, such as execution time, which has been really cool. There are some really cool monitors that come out of the box. Monte Carlo has some other cool things such as field lineage and table lineage that have been pretty cool to use. I can use it right within that tool and do not have to go to [Atlan](#) to look at that. Setting up personal dashboards has been probably a little harder to do compared to Metaplane or Elementary, but at least the functionality is there. That is kind of the reason I would give Monte Carlo an eight out of 10.

“I think Monte Carlo's AI capabilities are fine overall. Monte Carlo seems to be doing what it needs to be doing as far as keeping the data secure in its product, even when using AI. I do not have much to say about that.

“I personally have not used the AI tool within Monte Carlo much, so I probably cannot say I have a definitive opinion on that. I believe I might have used it once in the past and it helped me figure out what I needed to know as far as using some of the tooling in it, but I do not remember what I was trying to use at the time.

“The first thing I would suggest to somebody brand new to Monte Carlo is to spend the time understanding monitors in general. That is for me the bread and butter of what the tool can do. I would suggest spending time in the developer documentation, understanding what each monitor does, some of the out of the box monitors such as volume testing, row count changes, and similar things. I think utilizing some of the custom fields or custom testing is really powerful if you know what you are doing and know how to implement that in a smart way. While the capability is there, I would suggest people really understand those two things specifically.

“I would recommend Monte Carlo overall. I gave it an eight out of 10 because I think it does its job in helping us monitor our data products and making sure that nothing is breaking that we are not aware of, as well as being actively aware of any anomalies that might exist..”

Validated user

Lead Analytics Engineer at a tech vendor with 10,001+ employees

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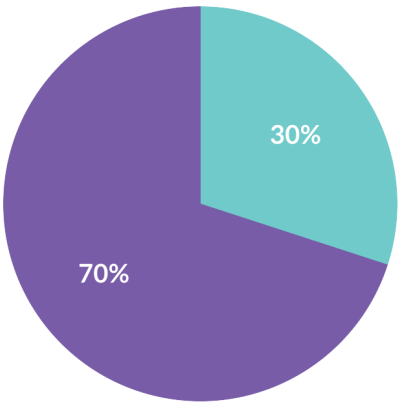
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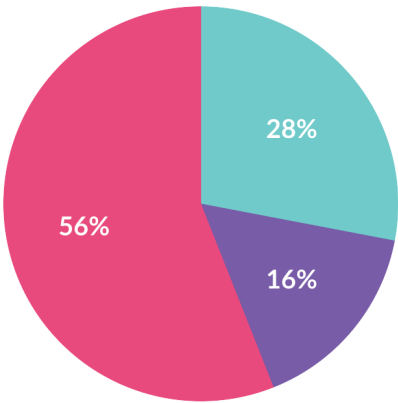


Company Size

by reviewers



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 Large Enterprise  Midsized Enterprise  Small Business

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