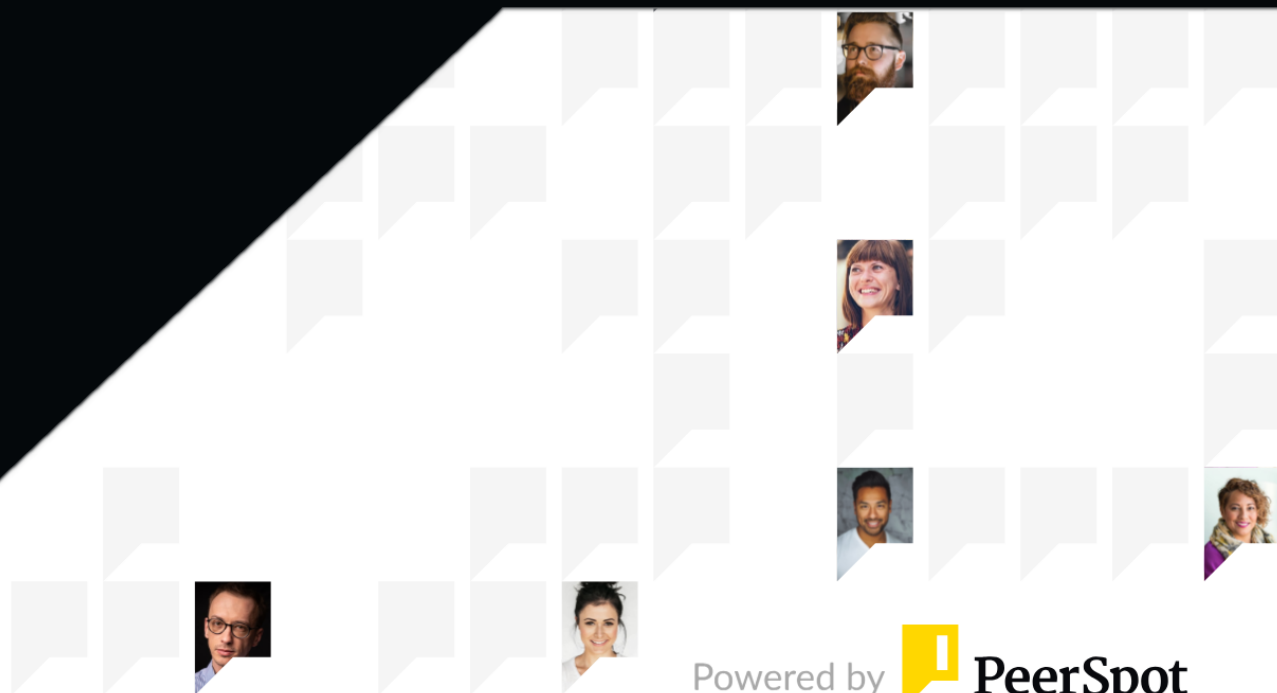




Snowflake Data Cloud [Private Offer Only]

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



Snowflake Data Cloud [Private Offer Only]

Snowflake Data Cloud [Private Offer Only] Recap

Snowflake Data Cloud [Private Offer Only] is designed to address advanced data needs, providing businesses with a comprehensive platform for data management, analytics, and insights, ensuring secure and efficient data handling for optimized decision-making.

Snowflake Data Cloud [Private Offer Only] offers an innovative architecture that seamlessly integrates data from disparate sources. It provides a scalable environment tailored for complex data applications, supporting advanced analytics, machine learning, and custom user-driven queries. This approach helps organizations harness their data more effectively, driving business insights and enhancing competitive strategies.

What are the key features of Snowflake Data Cloud [Private Offer Only]?

- **Scalability:** Adapts to workloads, ensuring constant performance and efficiency.
- **Multi-cloud Compatibility:** Supports integration with major cloud platforms like AWS and Azure.
- **Secure Data Sharing:** Offers controlled access to shared data ensuring privacy and compliance.
- **Seamless Data Integration:** Facilitates integration from various data sources into a unified platform.
- **Real-time Analytics:** Delivers immediate data insights, supporting prompt decision-making.

What benefits or ROI should you consider when evaluating Snowflake Data Cloud [Private Offer Only]?

- **Cost Efficiency:** Reduces operational costs through effective data storage and processing.
- **Performance:** Ensures fast query execution and high availability.
- **Flexibility:** Offers customizability to meet specific business requirements.
- **Enhanced Data Collaboration:** Improves communication across departments through accessible data sharing.
- **Time to Value:** Accelerates insight delivery, impacting strategic planning positively.

In the finance industry, Snowflake Data Cloud [Private Offer Only] streamlines fraud detection and risk management by processing large volumes of transactional data efficiently. In healthcare, it supports patient data integration, enabling precision medicine and improved outcomes. Retail sectors utilize it for enhanced customer experiences through predictive

analytics for inventory and supply chain management.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Databricks works excellently in certain situations, and Snowflake Data Cloud [Private Offer Only] works excellently in certain situations, whether it is high frequency, low latency, or low frequency and high latency type of data pipelines with different batch processing requirements.”



Satya-Srinivas

Client Engagement Lead at Statify Digital Consulting

- ✓ “The technical support is very much available and they do not just react to problems, they actively help us solve our use cases and apply Snowflake Data Cloud [Private Offer Only] in a way that helps our needs and our solutions.”



Yuval Rapaport

Head of Data Management at a manufacturing company with 10,001+ employees

- ✓ “Snowflake Data Cloud [Private Offer Only] is very user-friendly, easy to navigate, and easy to work on.”



Jitendra Jena

Director Axtria - Ingenious Insights! at Axtria - Ingenious Insights

- ✓ “The ROI from utilizing Snowflake Data Cloud [Private Offer Only] reflects a major reduction in time to market, particularly in manufacturing where product analyses and forecasts are delivered rapidly, often within a 30-minute window to consumers.”



MuruganAsokan

Solutions Architect at L&T Technology Services

- ✓ “The biggest advantage of Snowflake Data Cloud [Private Offer Only] is that it serves as a single source for all data.”



Srinivasan K

Senior Manager at Arcadia

- ✓ “The biggest advantage of Snowflake Data Cloud compared to databases I previously used, and compared to Databricks, is that when storing, performing transformations, or querying in Snowflake Data Cloud, it operates very fast.”



Girubakaran Velusamy

Data Engineer at GISbiz



“At the moment, if you choose Snowflake Data Cloud [Private Offer Only], you have all the features that are required for a modern data platform, and you implement it in a very easy way.”



SIMONE BOCCHI

Data Platform & Analytics Advisor at HORSIA

What users had to say about valuable features:

“In terms of technical advantages, other than it being a very modern and good system, I can tell you that we have been looking into competitors and they are pretty much on par. I cannot see that this feature is better in Snowflake Data Cloud [Private Offer Only] versus others. I think it is very available. We have not had any availability issues, and that is something that we can say. I cannot think of anything else..”

Yuval Rapaport

Head of Data Management at a manufacturing company with 10,001+ employees

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“I think the data sharing feature of Snowflake Data Cloud [Private Offer Only] is good, particularly when you need to do services for customers or other external partners. At the moment, we do not have a project that uses that feature. The main feature we use is the cloud data warehouse service, and we are starting to work with DBT, which is in Snowflake Data Cloud [Private Offer Only] platform. We are also a partner.

“I think that Snowflake Data Cloud [Private Offer Only]'s advanced machine learning capabilities are good, but at the moment we have no projects with this feature or service. We have several projects in AI and machine learning, but not in Snowflake Data Cloud [Private Offer Only] at the moment. If we could do a project with Snowflake Data Cloud [Private Offer Only], it could be good for us. Currently, we work with other platforms for AI and machine learning projects.

“I think that Snowflake Data Cloud [Private Offer Only] is a good solution, especially when you have projects based on a SQL-like database or data warehouse. We have a couple of migrations from Oracle to Snowflake Data Cloud [Private Offer Only], for example, and I think that you can add a modern platform while using internal competencies, such as SQL languages or SQL-like architecture. In this regard, I think that Snowflake Data Cloud [Private Offer Only] fits well..”

SIMONE BOCCHI

Data Platform & Analytics Advisor at HORSIA

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“The biggest advantage of Snowflake Data Cloud [Private Offer Only] is that it serves as a single source for all data. Even though some data is physically deleted in the source environment, we can retrieve that data in Snowflake Data Cloud [Private Offer Only]. This capability is crucial for tracking and auditing purposes due to the program's ability to capture deleted information.

“Data sharing is predominantly controlled by teams with access rights, allowing them to share specific information without granting access to everything.

“Machine learning is important for the decision-making process because it helps define and retrieve data.

“In terms of security measures, table controls and column controls are available, preventing breaches by unauthorized individuals. For example, invoicing and payment information for clients is accessible only to the financial team members due to the rights functionality.

“Support for concurrent users and workloads is important and beneficial to our organization..”

Srinivasan K

Senior Manager at Arcadia

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“For me, there are only two products in the market which are Databricks and Snowflake Data Cloud [Private Offer Only]. Working on either one of them would give me recognition in the market. Databricks works excellently in certain situations, and Snowflake Data Cloud [Private Offer Only] works excellently in certain situations, whether it is high frequency, low latency, or low frequency and high latency type of data pipelines with different batch processing requirements. Based on this type of requirement, you either recommend a Snowflake or recommend a Databricks solution. Before you actually recommend, you also go with a pilot or an MVP which will justify the need. You go with a set assumption and then determine whether Snowflake or Databricks would work excellently for the customer's situation. It has to be done with an evaluation, a discovery, and a pilot, which will help the customer either pick Databricks or Snowflake Data Cloud [Private Offer Only].

Data sharing is important as far as if it is a multi-node or a multi-nation where there is fiduciary involved. You keep certain data inside the boundary of a country versus certain types of data can be shared across, even if it is the same company working across different geographies. Data sharing and data clean room definitely help a lot, and Databricks is ahead in this direction.

Machine learning is not something you do once and then forget about it, forgetting about whether you need to maintain, re-tweak, or retune the model. Machine learning helps in arriving at a decision, but it does not mean that there is no follow-up. There will be a follow-up. Whenever there is a data drift, your outcome keeps changing. When the outcome changes, you need to work on the inventory and retool the algorithm and redeploy. This is what we call model risk assessment or a model risk framework. Machine learning helps, but there will be some sort of framework to put governance on it.

Data enrichment does help to improve strategic planning. Data enrichment is all about dealing with missing data, rounding off errors, and coming up with median and average of different types of data. That will give you a wholesome view into the missing data of, for example, customers, suppliers, or vendors. For example, if you have 10 people and for nine or seven of them there is data missing in a feature set,

then you will have a way to fill them up and still create a rounded view so that you can take decisions. In this way, it helps strategic decisions.

Role-based and row-based security are both important in terms of data security. Both help keep the data privacy. One example is the salary of my peer. I should not be able to see it unless I am their supervisor. These measures help in data protection.

Concurrency is a two-pronged strategy. One is you can increase the capability where you house the cloud. The other one is how you manage it within the software. Both are important, and Snowflake has done a decent job in helping concurrency..”

Satya-Srinivas

Client Engagement Lead at Statify Digital Consulting

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“The best features of Snowflake Data Cloud [Private Offer Only] revolve around its main concept, which is the separation of storage and compute. This allows for data processing or storage using virtual warehouses. If I want to create a larger computing cluster, I can manipulate it according to the layers. It offers elasticity and instance management, enabling automation for auto-scaling or auto-suspending tasks. Most importantly, the zero-copy cloning feature prevents duplicate copies of databases, saving time in larger databases by eliminating confusion about instance or database names. When configuring AI/ML workloads in Snowflake Data Cloud [Private Offer Only], it proves beneficial as it supports structured or semi-structured AI/ML workloads, allowing direct integration of LLM or GenAI models for data processing.

“If I am applying any ML methodology or decision-making process in Snowflake Data Cloud [Private Offer Only], I can eliminate null data from massive data sets without needing to apply numerous filters. The ML model can bifurcate the data on its own. When integrating raw data, I can utilize feature engineering, such as Snowpark, to automate decisions in the data interface. By using streams or tasks, automation becomes a straightforward process, making it much easier to work with ML models in Snowflake Data Cloud [Private Offer Only].

“In the context of Snowflake Data Cloud [Private Offer Only], sharing data across teams becomes seamless. My colleagues can access shared data live or in read-only format without needing to mention each MGU repeatedly. All business logic is embedded in that particular data set, and metadata links can be provided to users. The core methods of sharing include direct data sharing, Snowflake Marketplace, and Reader accounts, each with distinct practices. Direct data sharing allows sharing with existing Snowflake customers, while Snowflake Marketplace helps monetize data or access third-party public datasets. Reader accounts facilitate direct sharing with clients or partners.

“When working with larger datasets, the data enrichment process in Snowflake Data Cloud [Private Offer Only] follows a pipeline that starts with Snowflake Marketplace. The enrichment can involve using external functions and APIs or leveraging Cortex AI and Snowpark. Snowflake Marketplace is utilized for public or commercial purposes, while external functions can provide real-time enrichment

from third-party APIs. If LLM-driven enrichment is required, Cortex AI and Snowpark are options, accommodating the dynamic nature of data changes, such as interest rate fluctuations calculated based on geographical coordinates.

“Snowflake Data Cloud [Private Offer Only] features built-in security measures, including automatic data encryption and TLS, which I can leverage for secure data transactions. I use dynamic data masking and Row Access Policies (RAP) for enhanced security controls. For security regarding external functions, tokenization options are available. Depending on the model strategy, I can implement perimeter hardening with strict network policies, and for governance, I utilize flatten or RBAC hierarchy methodologies..”

ManthanBorkar

Senior Software Engineer at a tech services company with 51-200 employees

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“The biggest advantage of Snowflake Data Cloud [Private Offer Only] is its decoupled processing capacity from storage capacity, allowing for a single source of truth and multiple processing capabilities tailored to different business users.

“Additionally, the architecture with multiple caches—storage cache, virtual warehouse cache, and query cache—reduces data retrieval latency significantly compared to traditional warehouses.

“Snowflake Data Cloud [Private Offer Only] transcends being merely a data warehouse, functioning as an intelligent platform that streamlines insights generation from a unified data store, offering end users simplified access to machine learning capabilities via queries.

“The data sharing feature in Snowflake Data Cloud [Private Offer Only] is one of the greatest advantages, altering previous methodologies where data was shared offline by allowing sharing between customers, even if they don't use Snowflake Data Cloud [Private Offer Only], through reader-only access.

“This data sharing is crucial for customers with both internal and external clientele. Furthermore, the data marketplace available in Snowflake Data Cloud [Private Offer Only] enables subscription and utilization of financial or regulatory datasets, representing a significant revolutionary change.

“Data enrichment is inherently supported in Snowflake Data Cloud [Private Offer Only], which offers a flexible enrichment process unlike traditional warehouses that require specific languages.

“With Snowflake Data Cloud [Private Offer Only]'s multi-language capability, users can utilize Python within Snowpark containers, along with Java and Scala, for data enrichment and cleansing activities.

“The machine learning capability of Snowflake Data Cloud [Private Offer Only] is evident in our recent project for a battery manufacturing organization, where we use continuous streaming data to measure asset performance and predict failures.

“We developed an ML model using Snowflake Cortex ML Studio to analyze machinery sensor data and telematics, providing early warnings on asset failures

and suggesting preventive measures based on historical and live datasets.

“Security in Snowflake Data Cloud [Private Offer Only] is highly regulated and compliance-oriented, particularly in healthcare where it adheres to HIPAA standards, protecting sensitive patient data with robust masking facilities for PII.

“Data movement and storage are highly encoded, ensuring no breaches occur during these processes. Notably, Snowflake has introduced an Iceberg format, enhancing protection by allowing customer data to reside in their environments while processing occurs on the cloud..”

MuruganAsokan

Solutions Architect at L&T Technology Services

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Other Solutions Considered

Recently, we migrated from Azure to Snowflake Data Cloud [Private Offer Only] due to issues including licensing and patchwork requirements. Snowflake Data Cloud [Private Offer Only] resolves these problems effectively.

Ankita Bhardwaj

Senior Manager at pibythree

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I work with competitors including Databricks and Microsoft Azure. Migration to Snowflake Data Cloud [Private Offer Only] was mainly to avoid issues faced with Azure.

Ankita Bhardwaj

Senior Manager at pibythree

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“I do not see significant differences between Snowflake Data Cloud [Private Offer Only] and competitors such as Power BI since Snowflake Data Cloud [Private Offer Only] is a storage environment and Power BI serves as a visual environment for data presentation..”

Srinivasan K

Senior Manager at Arcadia

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“Databricks and Snowflake Data Cloud are very comparable to one another. We cannot decide which is better as both provide the same kind of environment to work in. Currently, I am still exploring Snowflake Data Cloud to make a definitive decision..”

Girubakaran Velusamy

Data Engineer at GIBbiz

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“We are using Databricks and Reltio. We are also working with Salesforce and Veeva CRM. Veeva is for the life science CRM application widely used by pharma companies..”

Jitendra Jena

Director Axtria - Ingenious Insights! at Axtria - Ingenious Insights

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“It is round peg to a round hole versus square peg to a square hole. Once you make your determination whether Snowflake Data Cloud [Private Offer Only] works in a certain situation, not all software can work for all situations because the world is made up of too many different types of companies. Many deal with offline data, many deal with high-frequency data, many deal with real-time data. Many deal with API, sending data from the source systems. You will have these challenges. It is hard to typecast and give a stereotyped answer..”

Satya-Srinivas

Client Engagement Lead at Statify Digital Consulting

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ROI

Real user quotes about their ROI:

I see value for money in Snowflake Data Cloud [Private Offer Only]. Switching to Snowflake Data Cloud [Private Offer Only] reduces costs by eliminating multiple external licensing fees.

Ankita Bhardwaj

Senior Manager at pibythree

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“Snowflake Data Cloud [Private Offer Only] is value for money because I would say 60–70% of our customers are using Snowflake Data Cloud [Private Offer Only]. However, I am not very sure about specific examples of ROI regarding this value for money..”

Jitendra Jena

Director Axtia - Ingenious Insights! at Axtia - Ingenious Insights

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“The ROI from utilizing Snowflake Data Cloud [Private Offer Only] reflects a major reduction in time to market, particularly in manufacturing where product analyses and forecasts are delivered rapidly, often within a 30-minute window to consumers. This efficient process, enhanced by the marketplace features, maximizes the value of investment made by organizations..”

MuruganAsokan

Solutions Architect at L&T Technology Services

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“ROI is critical, as every organization needs to know why they invest in solutions. If ROI is achieved, it indicates both direct and indirect benefits.

“I do not have precise numbers, but a rough estimate would indicate savings of approximately twenty-four to twenty-five percent as calculated two years ago compared to previous solutions..”

Srinivasan K

Senior Manager at Arcadia

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“Even though it is pricey, I absolutely see value for money, and until recently, we saw no real competition or real alternatives. But as I said, we went through an evaluation process and we have decided strategically to move to Databricks.

“I know we are measuring the ROI of Snowflake Data Cloud [Private Offer Only], but I do not have that data.

“I am not really sure about what metrics or benchmarks we use to measure the effectiveness of Snowflake Data Cloud [Private Offer Only]..”

Yuval Rapaport

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Head of Data Management at a manufacturing company with 10,001+ employees

“There is ROI. It is successful in many companies. Savings is a well-rounded question. It depends on what your cost is when you are running it on-premise versus what the cost is running it on the cloud, whether you switch off when you do not need a service versus you keep running it even when you do not need it. A lot of details go into ROI. Both Snowflake Data Cloud [Private Offer Only] and Databricks have delivered ROI to their customers. How you get to the ROI is a more complex question to answer than just a simple answer. It is myopic if I say you are saving 10%, but both of them have been able to save money. Before you claim that it has saved money, you still need to start with discovery of the current expenses versus what it is going to be on the cloud, and then look into the same data consumption, the growth in data year-over-year, and other factors. Then there is a projection for ROI. In best cases, I have seen 20 to 30% cost reduction. Some people will say 60 to 80%, but that is on a myopic level. If you consider all parameters, 10 to 20% is what I have seen..”

Satya-Srinivas

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Client Engagement Lead at Statify Digital Consulting

Use Case

“I use Snowflake Data Cloud [Private Offer Only] for different layers, particularly in the fintech part, where I have handled various MGUs. For each MGU, I have to create a different environment; for instance, if it's in a platinum layer, I describe their business role in platinum and upscale it according to the uses. Mostly, the data refining part is done in the gold layer in my business rules..”

ManthanBorkar

Senior Software Engineer at a tech services company with 51-200 employees

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“From our product company, on behalf of customers, we fetch data from our internal database, which is also in the cloud using MySQL and PostgreSQL, and we push that data to Snowflake Data Cloud [Private Offer Only] environment for centralized reporting and analysis purposes. This represents the major use case for Snowflake Data Cloud [Private Offer Only]..”

Srinivasan K

Senior Manager at Arcadia

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“The main projects on Snowflake Data Cloud [Private Offer Only] are with GDO company and retail companies from Italy. We have a customer that uses Snowflake Data Cloud [Private Offer Only] for data enrichment. Before the Snowflake Data Cloud [Private Offer Only] implementation, they used Excel sheets or Access, and we helped this customer to use Snowflake Data Cloud [Private Offer Only] for this feature, not only for the cloud data warehouse feature but also for data enrichment..”

SIMONE BOCCHI

Data Platform & Analytics Advisor at HORSIA

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I have experience with other tools like Informatica, Snowflake Data Cloud [Private Offer Only], and Databricks.

I am currently dealing with Snowflake Data Cloud [Private Offer Only].

“Our major use cases include ETL, orchestration, and quality assurance tasks. .”

Ankita Bhardwaj

Senior Manager at pibythree

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“We are a service provider to various organizations using Snowflake Data Cloud [Private Offer Only]. The major use case for one of our clients utilizing Snowflake Data Cloud [Private Offer Only] is in the asset management organization, where we integrate all asset-related information and fund performance data into Snowflake Data Cloud [Private Offer Only], along with analytical systems built on top.

“For another client, a large food retailer in the US, we gather consumer, warehouse storage, and supply chain data into Snowflake Data Cloud [Private Offer Only] for analytical reporting. Recently, we are working with one of the largest battery manufacturing organizations, extracting manufacturing data, particularly from sensors, into Snowflake Data Cloud [Private Offer Only] and utilizing analytical reporting and Snowflake's AI components to derive insights..”

MuruganAsokan

Solutions Architect at L&T Technology Services

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“We are consolidating data from multiple sources into Snowflake Data Cloud [Private Offer Only], into a gold layer, and my team is leveraged for governance and reuse.

“Regarding the data sharing feature in Snowflake Data Cloud [Private Offer Only], we have built our own data sharing capabilities, so that is not something we are using.

“Regarding machine learning, it is not my use case, so I cannot really comment on whether it improves my decision-making process or what my impression of machine learning is.

“On the security side of Snowflake Data Cloud [Private Offer Only], I am a customer of that team. I am not building any security. We are now actually implementing access controls using Immuta..”

Yuval Rapaport

Head of Data Management 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.

“Setting up Snowflake Data Cloud [Private Offer Only] is generally straightforward with account creation and initialization, though the enterprise version may pose some challenges, especially regarding multi-cluster scaling which can take a few days to finalize properly. Choosing the right cloud provider, such as AWS or Azure, depends on geographical regions, which can complicate authorization requirements. Proper configuration, especially roles such as data engineer over account admin, is crucial for successful setup..”

ManthanBorkar

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Senior Software Engineer at a tech services company with 51-200 employees

“I did not participate in the deployment process of Snowflake Data Cloud [Private Offer Only], but I believe it is on the cloud. I am pretty sure it is on the cloud, but I am not 100% sure.

“I am asking about deployment because Snowflake Data Cloud [Private Offer Only] partners with some cloud providers such as AWS, but I am not doing any deployments, so I do not know..”

Yuval Rapaport

[Read full review](#) 

Head of Data Management at a manufacturing company with 10,001+ employees

“Snowflake Data Cloud installation is very easy. When making modifications or using Terraform, the process becomes even simpler.

Using Terraform with Snowflake Data Cloud is straightforward and convenient. Snowflake Data Cloud itself offers extensive UI options. If infrastructure changes are needed, Terraform can be used for this purpose. Snowflake Data Cloud also provides many options directly within the UI. Instead of coding, you can make changes directly through the UI, including creating new roles, network rules, or policies. We have multiple options available through both the UI and coding methods..”

Girubakaran Velusamy

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Data Engineer at GISbiz

“I think that the implementation of Snowflake Data Cloud [Private Offer Only] is the most simple architecture that you can choose to implement a modern data platform at the moment. Some years ago, it did not have all the features for a modern data platform. For example, there were not AI features or other important features, and it was only a cloud data warehouse. At the moment, if you choose Snowflake Data Cloud [Private Offer Only], you have all the features that are required for a modern data platform, and you implement it in a very easy way. For example, inside Snowflake Data Cloud [Private Offer Only], you have DBT Labs inside the management monitor tools, which is very helpful because you do not need to install DBT Labs on a separate server or service. Also, the AI feature is inside Snowflake Data Cloud [Private Offer Only], so you do not need any separate installation and configuration..”

SIMONE BOCCHI

Data Platform & Analytics Advisor at HORSIA

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Customer Service and Support

Snowflake Data Cloud [Private Offer Only]'s technical and community support is good. Our team connects with technical support when needed, and they validate our solutions effectively.

Ankita Bhardwaj

Senior Manager at pibythree

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I rate the technical support of Snowflake Data Cloud [Private Offer Only] as good. They have a huge team working across different business and support verticals. They are timely available and possess proper knowledge, so from a support perspective, I do not see any problems. I would give them a ten out of ten.

Harjoth Sudan

Vertical Head - Ai talent Solutions at a government with 11-50 employees

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“I think that Snowflake Data Cloud [Private Offer Only] is well-supported. I do not remember if we use it a lot of the time, but I know that my colleague used it, and it sounds good for them..”

SIMONE BOCCHI

Data Platform & Analytics Advisor at HORSA

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“I think the support for Snowflake Data Cloud [Private Offer Only] is good. We are a partner for Snowflake Data Cloud [Private Offer Only], so we are getting the premium support. I would rate support for Snowflake Data Cloud [Private Offer Only] around 9.5, between nine to ten, based on whatever experience we have..”

Jitendra Jena

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Director Axtria - Ingenious Insights! at Axtria - Ingenious Insights

“As a customer, I think the biggest advantage in Snowflake Data Cloud [Private Offer Only] for me is the technical support.

“The technical support is very much available and they do not just react to problems, they actively help us solve our use cases and apply Snowflake Data Cloud [Private Offer Only] in a way that helps our needs and our solutions. Right now, for example, they are helping us stand up an MCT environment around Snowflake Data Cloud [Private Offer Only].

“Regarding the technical service from Snowflake Data Cloud [Private Offer Only], if I had to rate support from zero to 10 points, I would give it a nine..”

Yuval Rapaport

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Head of Data Management at a manufacturing company with 10,001+ employees

Other Advice

“I have never used the data enrichment feature in Snowflake Data Cloud [Private Offer Only]. I would rate my experience with Snowflake Data Cloud [Private Offer Only] as an eight out of ten..”

Srinivasan K

Senior Manager at Arcadia

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“While using Snowflake Data Cloud [Private Offer Only], I must define the working layer and establish the architecture. During MVP stages, this is manageable, but in production, it is essential to maintain structured data to avoid analytics errors. Proper architecture and workflow are keys to seamless pipeline creation in Snowflake Data Cloud [Private Offer Only], ensuring smooth operational processes. I would rate this product an 8 out of 10..”

ManthanBorkar

Senior Software Engineer at a tech services company with 51-200 employees

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Maintaining Snowflake Data Cloud [Private Offer Only] is moderate; it is not easy and not very difficult. It requires some time to maintain it.

When rating stability and scalability, I would say it deserves a nine out of ten. There is no downtime, as such.

“I rate this product overall an eight out of ten. .”

Harjoth Sudan

Vertical Head - Ai talent Solutions at a government with 11-50 employees

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I have not purchased Snowflake Data Cloud [Private Offer Only] from [AWS Marketplace](#). We have uploaded our solutions to [AWS Marketplace](#) and [Snowflake Marketplace](#), which people are using.

Since starting our own organization, partnership access with Snowflake Data Cloud [Private Offer Only] through events has been a challenge. It often feels like a lottery system, making it difficult to showcase our solutions. Reaching out to Snowflake Data Cloud [Private Offer Only]'s sales and support team to implement and showcase solutions has been a part of our journey.

“I would rate this review a 10 overall. .”

Ankita Bhardwaj

Senior Manager at pibythree

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“Snowflake Data Cloud [Private Offer Only] is working, but I am not involved actively now. Whatever update I gave last time will remain the same regarding my professional experience with Snowflake Data Cloud [Private Offer Only]. We have our own [Snowflake](#) cloud where our own applications are hosted and customers are

using it as well, so it is working both ways. I have never purchased Snowflake Data Cloud [Private Offer Only] from [AWS Marketplace](#). Every year we are getting some improvements from Snowflake Data Cloud [Private Offer Only] as they keep improving. Whatever Snowflake Data Cloud [Private Offer Only] was five years back and what it is today, it is much better. I think that is an internal coding in our design part within Snowflake Data Cloud [Private Offer Only]. I would not say it is a Snowflake Data Cloud [Private Offer Only] problem because the way we have integrated and designed our application could be a problem, not from the Snowflake Data Cloud [Private Offer Only] side. Snowflake Data Cloud [Private Offer Only] is reliable. I would rate this review a 9 overall..”

Jitendra Jena

Director Axtria - Ingenious Insights! at Axtria - Ingenious Insights

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