



Alation Data Catalog

Reviews, tips, and advice from real users



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Product Recap



Alation Data Catalog

Alation Data Catalog Recap

Alation Data Catalog offers dynamic cloud integration and robust data stewardship, aiding organizations in managing metadata and ensuring efficient data governance. Its active governance model enhances collaboration and productivity through seamless API integration.

Alation Data Catalog empowers organizations by providing tools like seamless cloud integration, automatic data crawling, and a business glossary to strengthen data management. It supports enhanced data discoverability, decision-making, and regulatory compliance. The catalog caters to diverse data sources, providing clear data lineage, aiding non-technical users, and supporting BI tools like Power BI. Its SQL query publication tool and API integration enhance productivity, while features like metadata management boost data quality and governance.

What are the main features of Alation Data Catalog?

- **Cloud Integration:** Seamlessly integrates with cloud platforms for maximum data availability.
- **Automatic Data Crawling:** Efficiently indexes data sources to enhance discoverability.
- **Data Stewardship Tools:** Offers advanced tools for data management and governance.
- **Comprehensive Glossary:** Builds an extensive business glossary for better understanding.
- **Data Discovery:** Facilitates quick and accurate data search processes.
- **Data Lineage:** Ensures clarity on data origins and transformations.
- **Metadata Management:** Manages metadata efficiently to maintain data quality.
- **Intuitive Interface:** Designed for ease of use among diverse teams.

What benefits to consider when evaluating Alation Data Catalog?

- **Enhanced Collaboration:** Promotes teamwork through shared tools and insights.
- **Streamlined Data Governance:** Improves policy enforcement and compliance.
- **Improved Data Quality:** Enhances the accuracy and reliability of data.
- **Reduced Search Time:** Optimum data retrieval efficiency.
- **Regulatory Compliance Support:** Assists in adhering to industry regulations.

In industries like finance and healthcare, Alation Data Catalog is a key resource for data governance and metadata management. Organizations utilize it to integrate diverse data sources, establish data lineage, and manage business domains, proving invaluable in platforms such as Power BI and Snowflake.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Alation Data Catalog has positively impacted my organization by allowing users to answer questions that they had without trying to track down an expert, which has saved them quite a bit of time and frustration, and allowed them to solve problems they probably would not have been able to solve had they not had the catalog.”



Verified user

Senior Data and Analytics Consultant at a manufacturing company with 10,001+ employees

- ✓ “We have improved data quality and accuracy, made informed decisions faster while reducing risks, and ensured compliance by enabling security and efficient access.”



Manoj Behera

Senior Staff Cyber Security Cloud Data Architect at GE Healthcare

- ✓ “We do see a return on investment, though I cannot share exact numbers.”



Verified user

Senior Data Engineer & Data Platform Engineer at a financial services firm with 1,001-5,000 employees



“Alation Data Catalog positively impacts my organization by improving data efficiency, data quality, and collaboration, allowing analysts to spend more time on analysis instead of searching and preparing, so they can just start their analysis.”



Varnika Vyas

Data Engineer at Yum! Brands



“Alation Data Catalog has positively impacted my organization as collaboration has definitely improved at my company, allowing us to reach out and know who owns data, which has been especially helpful with turnover and in building out the analytics side of our bank.”



Verified user

Senior ORM Analyst Assistant Vice President at a financial services firm with 1,001-5,000 employees



“Alation Data Catalog has positively impacted my organization by allowing analysts to be onboarded much quicker and easier as a lot of their questions are answered within Alation Data Catalog.”



Daniel Yeoh

Senior Data Analyst at a government with 1,001-5,000 employees



“Alation Data Catalog has positively impacted my organization by improving the data marketplace section, the data utilization section, and the quality of the data.”



Verified user

Senior Data Engineer at a pharma/biotech company with 10,001+ employees

What users had to say about valuable features:

“I really appreciate the lineage functionality that Alation Data Catalog offers.

“The lineage functionality helps me in my work by allowing analysts to know how downstream tables are being built and views, and it can also be connected to Power BI, which is impressive.

“Alation Data Catalog has positively impacted my organization by allowing analysts to be onboarded much quicker and easier as a lot of their questions are answered within Alation Data Catalog. This lowers the burden of other analysts within the business having to teach and answer queries that would already be answered within Alation Data Catalog..”

Daniel Yeoh

Senior Data Analyst at a government with 1,001-5,000 employees

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“The best features Alation Data Catalog offers include data discovery, data cataloging, data storage, technical and business metadata for your business domains, and lineage for data flow visibility.

“The data lineage feature in Alation Data Catalog gives an idea of how the data is being transformed from different sources towards the end product, to the data product level, which helps my team day-to-day.

“Data discovery in Alation Data Catalog allows me to access all the data within the different data sources with a single click. Alation Data Catalog has positively impacted my organization by improving the data marketplace section, the data utilization section, and the quality of the data.

“There has been an increase in data usage and also time is being saved as specific outcomes related to those improvements..”

Verified user

Senior Data Engineer at a pharma/biotech company with 10,001+ employees

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“The best feature of Alation Data Catalog is probably being able to search and see who owns what data, including who's the person that's curated it and who's the data champion for it because I often have questions that go along with it, so it's really helpful to know who owns what data.

“Being able to look up a data field in a data table and know who owned that data has helped me a lot in my day-to-day work, as I've been able to ask them questions about their dashboard. I've had somebody add one thing to their dashboard that helped my team before. I also needed to ask data questions so that I can finish any metrics that I'm working on or creating, so that's been really helpful.

“Alation Data Catalog has positively impacted my organization as collaboration has definitely improved at my company. We've been able to reach out and know who owns data, especially because sometimes there's turnover or new faces, and we're constantly building out the analytics side of our bank. It's been really great to meet other analysts and get our jobs done effectively, especially since I'm in second line and it's hard to have more than surface-level knowledge of the data. It's been great to reach out to those subject matter experts and other analysts..”

Verified user

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Senior ORM Analyst Assistant Vice President at a financial services firm with 1,001-5,000 employees

“I use Alation Data Catalog's analytics piece, Alation Analytics, to create dashboards in Databricks based on annotations or source comments on the databases themselves. This allows us to hold teams who own these tables accountable for missing annotations or possibly incorrect annotations on the source databases.

The best feature that we have used the most in Alation Data Catalog is the lineage and impact analysis piece. This is used in other services where we call Alation Data Catalog API to get the lineage and then use that as input to some LLM models and other services that another team builds for lineage services. We use the API extensively, and it is a great piece to get context. It is great to have all the context in one place, and we can use inputs to LLMs to chat with data when we create our own solutions, since Alation Data Catalog does not offer the exact answer we want for our custom LLMs yet. We are creating that as context input, and we are able to see descriptions, types of columns, and search easily, even though the search can be a little inconsistent sometimes.

Alation Data Catalog's scalability has met our needs as our data and user base has grown. We mostly need viewer access, so the licensing with the cloud-native solution allows unlimited viewer access. There are no other limits that we have even found except some of the API limits on the free version where we would have to pay if we wanted to increase our API calls..”

Verified user

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Senior Data Engineer & Data Platform Engineer at a financial services firm
with 1,001-5,000 employees

“I appreciate the features in Alation Data Catalog, including data quality, faster data discovery, data stewardship, privacy choices, tracking data usage, collaboration, data governance, and open connected frameworks. Data stewardship is something I really use a lot, as it describes the activity associated with curating and governing data so that other users can find, understand, trust, or use it. A good data catalog should empower data leaders to identify data stewards based on the work already done, assign relevant assets to stewards, and clearly define responsibilities for them, fostering accountability and ensuring that the data is correctly handled throughout its lifecycle.

“When it comes to data stewardship, Alation Data Catalog makes my job easier by providing a robust business glossary, which is another key tool for stewardship leadership to seek in a data catalog. It serves as a central repository that lays out a clear data-backed definition of terms, such as profit, with business metrics to ensure clear, consistent communication across departments. The stewardship capability I use majorly is a robust business glossary, which I wrote and managed.

“Alation Data Catalog positively impacts my organization by improving data efficiency, data quality, and collaboration. My stakeholders can find relevant data assets quickly using a Google search without needing technical jargon, reducing the time spent searching for data. It has also increased productivity by streamlining data discovery and providing context, allowing analysts to spend more time on analysis instead of searching and preparing, so they can just start their analysis. Business users are empowered to access and understand data independently without relying on IT teams or developers for ad-hoc requests. For example, even my product owner does not usually go directly to the data engineer or developer with any doubt; she can search in Alation and understand the business glossary in a user-friendly manner. Additionally, when a new analyst or new member is onboarded, it helps them to understand things more quickly thanks to the centralized documentation in the catalog or business glossary..”

Varnika Vyas

Data Engineer at Yum! Brands

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“A specific example of how Alation Data Catalog helps with cybersecurity or patient scan data is that we have been able to establish a lot of data lineages, including how the data gets changed over the period of time. When it comes to regulatory compliance, it helps a lot in terms of the cataloging, balancing this data such as PII and HIPAA compliance-related information, and it is not just about the catalog; it is about how we maintain the data from an accessibility point of view, who is responsible for managing this kind of data, and it prevents data loss. From a cybersecurity perspective, using the catalog, we have been able to implement rule-based DLPs and DLP policies.

“The best features Alation Data Catalog offers include how it provides labels, understands which data catalog or areas we have dealt with related to lineage, finding relations, and discovering usable data. It ensures that the data catalog is primarily built on core principles such as stewardship, quality, and master data management. I really appreciate the way Alation provides support in maintaining our features.

“The stewardship and master data management features specifically help my team by linking KPIs to business outcomes and continuously tracking performance. We are able to set up a business glossary with business names, definitions, descriptions, ownerships, and related undocumented insights of contextual knowledge. This includes medical transcription points of view and customer test analysis, allowing us to automate repetitive workflows and identify manual workflows to automate using the data catalog. From an audit perspective, we also do business adoptions, maturity and culture assessments using surveys and collaborative techniques.

“We are able to build controls by designing procedures and policies that define how people and systems will use the data, especially for data moving internally and externally. One crucial element from a data management point of view is controlling vendor access, given that we engage many vendors. Using principles of least privilege for vendor access should be our first case. Once these controls are established, we create systems that audit and test their effectiveness. We are also using five components of the data governance model, providing clear notices regarding data governance policies, forming a data governance panel, establishing

controls, and setting up a data inventory for performance and due diligence.

“Alation Data Catalog has positively impacted my organization by helping us establish data governance and privacy. For functional strategies, we identify data systems and individuals that need to be included in our security strategy using the catalog. It improves the protection of systems that hold our data, detecting attacks at earlier stages in the life cycle and responding to those attacks in ways that support both data security and governance systems. We have improved data quality and accuracy, made informed decisions faster while reducing risks, and ensured compliance by enabling security and efficient access. Importantly, we establish a single source of truth, centralizing metadata and standardizing definitions, which minimizes confusion and helps with consistent data use across the organization.

“We have seen a lot of ROIs in areas such as improved data access features enabled through the catalog, ensuring that the data end users and downstream applications access does not have breaches. Now that we have established clear governance policies, assigning the right access to the right users helps teams work independently while reducing reliance on subject matter experts. From a risk and compliance perspective, adhering to HIPAA, PCI, and PCI DSS standards helps protect sensitive data from misuse or breaches..”

ManojBehera

Senior Staff Cyber Security Cloud Data Architect at GE Healthcare

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Other Solutions Considered

“Before using Alation Data Catalog, we had several on-premise legacy systems, which we phased out over the last four to five years in favor of Alation Data Catalog..”

ManojBehera

Senior Staff Cyber Security Cloud Data Architect at GE Healthcare

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“I actually don't know if our organization evaluated other options before choosing Alation. I wasn't a part of the conversation for selecting, as that was more related to data governance, and I was strictly an end user after the fact..”

Verified user

Senior ORM Analyst Assistant Vice President at a financial services firm with 1,001-5,000 employees

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I changed the platform from Alation Data Catalog to Collibra because Alation was not beneficial for my company as it primarily consists of business users. Collibra was more user-friendly for business users.

Hariprasath-Thiyagaraj

Senior Data Governance at a university with 51-200 employees

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“Before Alation Data Catalog, I don't think we actually had an official solution in place, as our data governance department was only established a couple of years ago. Being a mid-sized bank, that was a big point of maturity, where we built out data governance, made a plan, decided on which tool to use, chose Alation, implemented it, and then started curating the data..”

Verified user

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Senior ORM Analyst Assistant Vice President at a financial services firm with 1,001-5,000 employees

“We also looked at Waterline and Informatica Enterprise Information Catalog.

Waterline wasn't quite as mature at the time. It was a newer company. Informatica was really advanced and technically sound but there seemed to be a need to be within the Informatica family of tools to get the most out of it. But it also didn't have the same interactive experience for end-users, where they could easily communicate with each other and share information with each other.

We didn't see significant differences between them in terms of cost. When it really came down to it, we were looking at Informatica and Alation. They were, at the time, fairly similar..”

Verified user

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Senior Data Governance Specialist at a insurance company with 10,001+ employees

“We did a quick scan of the market and limited it down to three. There were the market leaders Alation and Collibra, and then there was a local firm called Alex Solutions. We included them because they were local and just wanted to see what they had in the market. There were also several other solutions that our competitors were using. We got them in to do demos and whittled it down to Collibra and Alation.

And through that selection criteria, we chose Alation. There were two reasons: cost and user interface. We thought the user interface was easier to navigate, and Alation came up with more significant cost reductions. While Collibra did reduce their price, they couldn't match Alation.

Alation is easier to use from the perspective of the end-user. They've ensured that the user interface is intuitive, easy to use, and easy to understand, whereas the others come at it from a more technical point of view. They could be quite strong technically, but they might be very hard to use because they haven't focused on that user interface. Alation went the other way around.

They're building out their technical capability, but I've thought they've always had a very good user interface. And coming from our low level of knowledge or maturity, it was critical that our business users could quickly use and trust a tool. Alation allowed them to do that. Collibra probably could have worked, but it was harder to navigate around, and we thought it wasn't quite so intuitive. So we went with Alation. .”

John Gilbert

Data Governance Manager at Cbus

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ROI

Real user quotes about their ROI:

“We do see a return on investment, though I cannot share exact numbers. There are fewer questions being asked in our ask data platform channel or some other channel about data itself since the implementation of Alation Data Catalog..”

Verified user

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Senior Data Engineer & Data Platform Engineer at a financial services firm with 1,001-5,000 employees

“I have not seen a return on investment, and I have not measured those things yet since we have not had it long enough; it still takes quite a bit of time to update and sell the product to the business..”

Daniel Yeoh

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Senior Data Analyst at a government with 1,001-5,000 employees

“We have seen a return on investment, having saved close to 10.5% of our costs, with expected ROI growing yearly by about 17%. We saved over 1,000 man-hours in a single year, which was crucial..”

ManojBehera

Senior Staff Cyber Security Cloud Data Architect at GE Healthcare

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“We saw a return on investment with Alation Data Catalog on the federation side. We could bring everything to one place for the organization to know about the data assets, and the solution helped us integrate the knowledge..”

PawanpreetSangari

data engineer at a computer software company with 51-200 employees

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“I think we've seen a return on investment, particularly in terms of the energy from the analysts, as people really have energy around curating their contributions and using the tool. I'm pretty confident of that, but I just couldn't say if it was a measurable return on investment..”

Verified user

Senior ORM Analyst Assistant Vice President at a financial services firm with 1,001-5,000 employees

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“I can share that when I joined, Alation Data Catalog helped me to understand things and reduce my time, cutting it by 50 percent. Instead of going into Google or consulting a colleague, I can just go to Alation Data Catalog, search there, and understand everything by myself. Thus, it reduced my time and saved my colleagues' time, so I can say at least 50 percent of my time is saved..”

Varnika Vyas

Data Engineer at Yum! Brands

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Use Case

“I have been using Alation Data Catalog for the past year now.

“My main use case for Alation Data Catalog is updating data descriptions and making sure analysts have what they need to do their job.

“We mainly use Snowflake and DBT to update descriptions and documentation that then gets automatically pulled into Alation Data Catalog for analysts to use..”

Daniel Yeoh

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Senior Data Analyst at a government with 1,001-5,000 employees

“I am the administrator and server admin for Alation Data Catalog. We create custom processes to upload metadata into Alation Data Catalog. We are trying to get as much metadata into Alation Data Catalog as possible and integrate it with other tools that we are also building. The main purpose of Alation Data Catalog at Upstart is to help people looking for data find the data they need and how to use that data.

Recently, many people are trying to deprecate tables in the source databases and find what downstream impacts that would have. They use Alation Data Catalog lineage to determine if there are any obvious uses of these tables. This is the biggest use case recently. People also use it to find descriptions and service owners..”

Verified user

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Senior Data Engineer & Data Platform Engineer at a financial services firm with 1,001-5,000 employees

“My main use case for Alation Data Catalog is cataloging various business domains, technical metadata, and business metadata for them.

“I use Alation Data Catalog for cataloging business domains by cataloging different data sources, such as Snowflake, Power BI, Informatica, and DBT, so we integrate these sources with the business domains.

“We use the Alation Data Catalog cloud version, ACS, and we utilize its lineage, its governance techniques, and as well as its cataloging of metadata objects..”

Verified user

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Senior Data Engineer at a pharma/biotech company with 10,001+ employees

“My main use case for Alation Data Catalog is that we have been working on a cyber data lake program that deals with a lot of data governance and cataloging, which includes cybersecurity data, patient scan data, PDX data, as well as lots of data from the regulatory board.

“Regarding how I am leveraging Alation Data Catalog, there are many scopes that we are now exploring where the catalog can be expanded with other use cases, which deal with the financial aspects of healthcare that can be implemented in customer engagements as well as vendor engagements that we have on a day-to-day basis. By utilizing AI in this robust space, cataloging all this information in this AI era helps a lot because the data is enormous, and as a medtech company, we need to ensure that none of the data we maintain is brought outside of the catalog and is maintained robustly..”

ManojBehera

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Senior Staff Cyber Security Cloud Data Architect at GE Healthcare

“My main use case for Alation Data Catalog is for data governance and for non-tech business users who especially want to understand some tech terms. For example, we have a huge data warehouse where every field in each database, in that particular table, in that particular schema, needs to be explained, and we try to streamline that technicality in a user-friendly non-technical way. That is where we use Alation Data Catalog to do the data governance and to provide information to non-technical business users.

“Majorly, we do data governance and help business users, including non-tech business users, and this is the main use case for us.

“My advice for others looking into using Alation Data Catalog is that it is a great tool, as it can help non-business users, has a robust business glossary, and aids in making faster, strategic decisions while improving productivity. I would highly advise others to use this tool as a data governance tool..”

Varnika Vyas

Data Engineer at Yum! Brands

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“As one of the data champions, I have been curating the data that I work with closely, and I also use Alation Data Catalog to look up data tables and fields that I are unfamiliar with but have been asked to provide analytics for.

“For example, I was asked to provide an analysis of the NAICS codes and how they're being used, what loans are what NAICS codes at our bank, so I had to go and figure out what NAICS codes were and where what table it would be in because I didn't know. Instead of going to another analyst, I was able to look for myself and save some time.

“We also use Alation Data Catalog to curate information about the Power BI dashboards that we have, so that way analysts know what's already available and they don't have to recreate the wheel. This has saved me a couple of times from having to create an all-new dashboard for a quick request that my manager asked for, allowing me to see what the other analysts have been working on, which has helped us be a lot less siloed in our bank..”

Verified user

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Senior ORM Analyst Assistant Vice President at a financial services firm with 1,001-5,000 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 was not personally involved in the setup of the pricing for Alation Data Catalog, but I do know that we were awarded or given a lot of free viewer licenses, which helped a lot..”

Daniel Yeoh

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Senior Data Analyst at a government with 1,001-5,000 employees

“Alation Data Catalog's initial setup was pretty easy. The solution provides a detailed step-by-step approach to implement and build the solution. The solution is deployed on cloud..”

Arobinda Saha

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Data Governance Specialist at Nestle

“Alation Data Catalog's deployment is easy. I rate it a nine out of ten. Deployment takes only two to three hours to complete. One to two resources are enough to handle the deployment. .”

Brahma Lam

Developer at CVS Health

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“I choose a nine for my rating because it has been extremely easy to use and extremely easy to set up. It allows us to automate our curation. It allows us to integrate with metadata from other platforms, such as Power BI and Snowflake. It gives us a much better overall view of our data environment. The search capabilities are extremely useful. It is easy for a user to come in and find what they need without having to learn a very complicated tool..”

Verified user

Senior Data and Analytics Consultant at a manufacturing company with 10,001+ employees

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“The initial setup is easy. If the business rules or governance policies are already drafted, implementing them for one system might take around six weeks.

We work with the data governance team to configure the necessary rules and set up crawlers and workflows.

I rate the initial setup an eight out of ten, where one is difficult and ten is easy..”

Verified user

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Vice President at a computer software company with 10,001+ employees

“The initial setup was easy and very straightforward.

The actual application itself can be installed and deployed within a few hours. But then there is a process of setting up the data source connection and that really varies from data source to data source, depending on the administrative and infrastructure around each of those different types of sources. The actual setup within the tool itself is very simple and straightforward. It can be done by anybody through the GUI. Any kind of delays come from getting the prerequisites in place kind of on your company side, as far as your security needs and things like that.

We see fast time to value by being simple to implement and manage. We're implementing a new catalog now for our enterprise and we're seeing a lot of quick adoption in people who haven't had access to a tool like that in the past..”

Verified user

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Senior Data Governance Specialist at a insurance company with 10,001+ employees

Customer Service and Support

Alation's technical support was responsive and heard my issues. However, they followed their own development roadmap. Many of my use cases were only scheduled for development in the future.

Hariprasath-Thiyagaraj

Senior Data Governance at a university with 51-200 employees

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“I have not needed to contact customer support for Alation Data Catalog, so I have not faced any issues with customer support, and everything is sorted for our team..”

Varnika Vyas

Data Engineer at Yum! Brands

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“Customer support for Alation Data Catalog has been great; we have defined several SLAs that have resolved critical issues and incidents with excellent support..”

ManojBehera

Senior Staff Cyber Security Cloud Data Architect at GE Healthcare

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“So far, customer support from Alation is good; we have been able to contact them, and they have been able to help us whenever we have had issues, as well as made some improvements from our feedback..”

Daniel Yeoh

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Senior Data Analyst at a government with 1,001-5,000 employees

“The solution's technical support needs to be improved across the board, especially in lineage and other aspects. Sometimes, we find it difficult to identify the people with respective tool knowledge. It’s a bit difficult to identify resources for Alation..”

Sivagurunathan Ranganathan

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Chief Architect at Tata Consultancy

“We do interact with customer support for Alation Data Catalog quite often for certain issues like missing Looker lineage in some Redshift tables. The support time can vary. If the issue is well known, it is usually quick or easy to figure out. On the more complex issues like missing lineage, those took much longer than we would prefer because the engineering team has to get involved. Some of them have dragged on for six months, which is much longer than we would ever want some support issues to go on..”

Verified user

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Senior Data Engineer & Data Platform Engineer at a financial services firm with 1,001-5,000 employees

Other Advice

“I actually don't know which cloud provider we use for our private cloud deployment.

“Alation Data Catalog is a great tool, though I don't have any specific advice. I think it's a solid tool for what our organization needed as far as data governance. I gave this product a rating of 8 out of 10..”

Verified user

Senior ORM Analyst Assistant Vice President at a financial services firm with 1,001-5,000 employees

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“My advice for others looking into using Alation Data Catalog is to start using this tool if you want to manage cataloging, data governance, compliance, and risk-based metrics. It has been an amazing asset for us in managing complex use cases related to data management. I believe we had a good discussion, and I have provided a lot of information. I would say keep updating features, continuously adding more AI, and help us on that journey. I would rate this product and experience a nine out of ten..”

ManojBehera

Senior Staff Cyber Security Cloud Data Architect at GE Healthcare

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“My advice for others looking into using Alation Data Catalog is to try to utilize the data discoverability, data profiling features, and improve the data quality features of Alation Data Catalog.

“I think it is a good cataloging tool for governance activities. I would rate this product an 8 out of 10..”

Verified user

Senior Data Engineer at a pharma/biotech company with 10,001+ employees

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“Alation Data Catalog is deployed in our organization on a cloud. We use both [Azure](#) and [Google Cloud](#) for Alation Data Catalog. Alation Data Catalog leads to faster decision making, as it helps in providing a single simplified view of data and clear definitions, allowing teams to find and use the right data more quickly, leading to better-informed and faster strategic decisions. I would say faster decision making is a key benefit. I would rate this review overall as a 10..”

Varnika Vyas

Data Engineer at Yum! Brands

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“My advice to others looking into using Alation Data Catalog is to sort their metadata out in Snowflake and their source system first before developing any connections to Alation.

“My company does not have a business relationship with Alation other than being a customer.

“I gave Alation Data Catalog a review rating of 9..”

Daniel Yeoh

Senior Data Analyst at a government with 1,001-5,000 employees

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“My advice for others looking into using Alation Data Catalog is to use the cloud-native solution. Using on-premises is much more difficult to deal with, and it is much more time-saving to use Alation Data Catalog cloud service provided by Alation so you do not have to deal with most of the things. [Make](#) sure that the security requirements are met if you want to pull in data. Ensure that your security best practices allow that and there is no sensitive information that could potentially get leaked into Alation Data Catalog causing you to have to ask Alation Data Catalog to delete that data, which can take some time. I would rate this product a 7 overall..”

Verified user

Senior Data Engineer & Data Platform Engineer at a financial services firm with 1,001-5,000 employees

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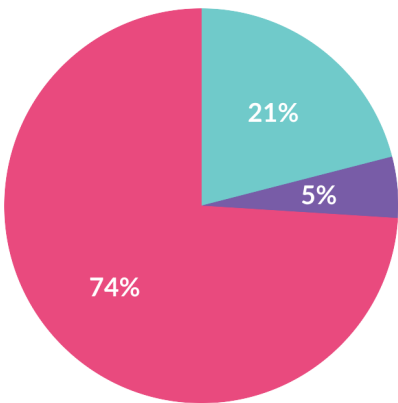
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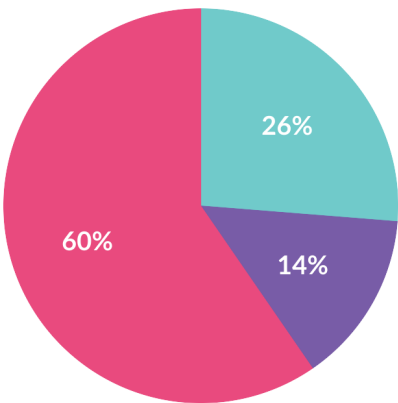


Company Size

by reviewers



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 Large Enterprise  Midsized Enterprise  Small Business

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- Which solutions you're already considering

The customized report will include recommendations for you based on what other people like you are using and researching.

Answer a few questions in our short wizard to get your customized report.

[Get your personalized report here](#)

About PeerSpot

PeerSpot is the leading review site for cloud, AI, and business software. We created PeerSpot to provide a trusted platform to share information about software, applications, and services. Since 2012, over 22 million people have used PeerSpot to choose the right software for their business.

PeerSpot helps tech professionals by providing:

- A list of products recommended by real users
- In-depth reviews, including pros and cons
- Specific information to help you choose the best vendor for your needs

Use PeerSpot to:

- Read and post reviews of products
- Access over 30,000 buyer's guides and comparison reports
- Request or share information about functionality, quality, and pricing

Join PeerSpot to connect with peers to help you:

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- Validate vendor claims
- Exchange tips for getting the best deals with vendor

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