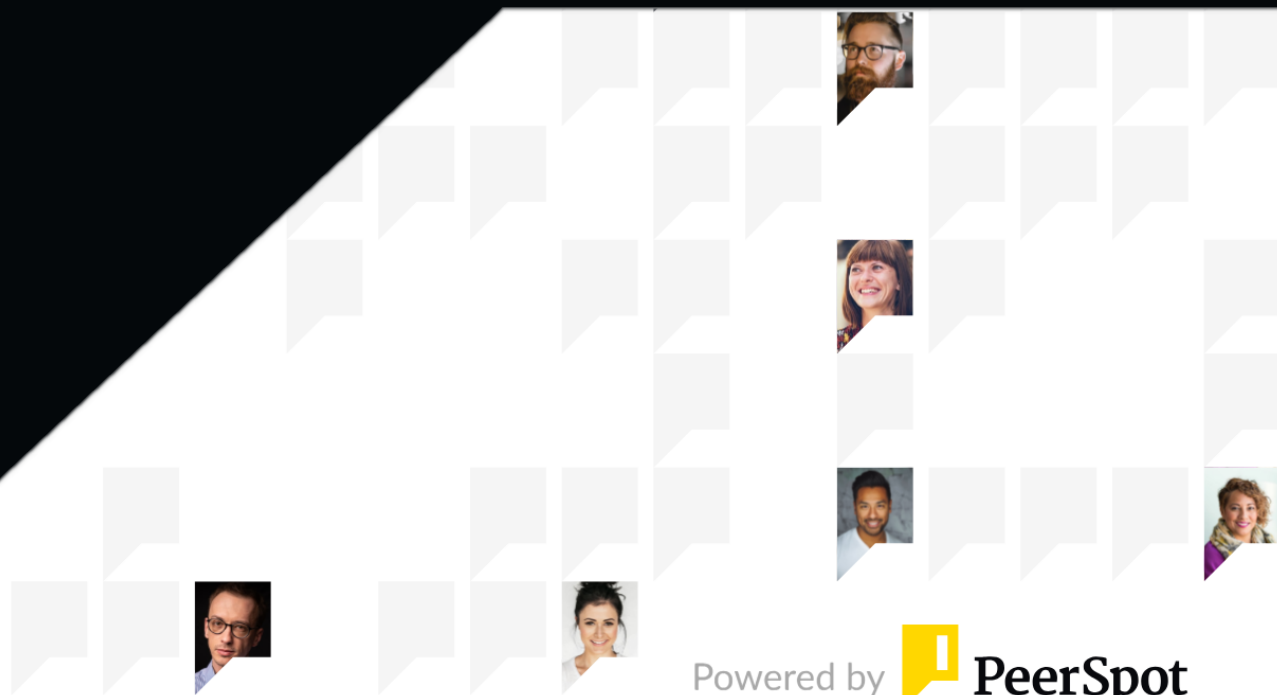




Ataccama ONE Platform

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



Ataccama ONE Platform

Ataccama ONE Platform Recap

Ataccama ONE Platform provides a comprehensive solution for profiling, cleansing, and integrating data with a user-friendly drag-and-drop interface, enhancing data quality and governance.

Ataccama ONE Platform enhances data profiling and cleansing with easy configuration and robust integration, such as with Collibra. Users value its drag-and-drop capabilities, supporting mainframe, AI, and machine learning. The platform improves data security through profiling and masking while offering extensive integration options. Some areas needing improvement include large database handling and batch management. Additional support for social media data sources, better documentation, and clearer language would be beneficial. Enhanced interfaces, particularly with Collibra, and refined notification systems are desired. This platform suits users seeking improvements in data quality, governance classification, and data migration, connecting with sources like Microsoft SQL, Oracle, and Teradata.

What are the key features of Ataccama ONE Platform?

- **Data Profiling and Cleansing:** Enhances data quality with easy configuration.
- **Flexible Integration:** Seamless integration with platforms like Collibra.
- **Drag-and-Drop Interface:** Provides ease in workflow management.
- **Support for AI and Machine Learning:** Offers advanced analytical capabilities.
- **Data Security:** Ensures protection with profiling and masking features.

What benefits and ROI can users expect?

- **Improved Data Quality:** Enhances data accuracy and reliability.
- **Enhanced Governance:** Facilitates better metadata classification and compliance.
- **Increased Efficiency:** Streamlines data integration and transformation processes.
- **Advanced Analytics:** Leverages AI for insightful data analysis.

In industries like finance and healthcare, Ataccama ONE Platform facilitates data quality management and ensures compliance by connecting with data sources such as Microsoft SQL and Oracle. These industries utilize it for data migration tasks, ensuring data integrity through mapping and transformation processes.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Ataccama ONE Platform has positively impacted my organization by being much cheaper compared to other DQ tools and providing very good support.”



Akhil Danturti

Data Governance Analyst at Entain India

- ✓ “Ataccama ONE Platform goes to some large corporations, we are using it for very big data, there is a lot of data being processed by Ataccama in our organization, and it is very good in scalability.”



Verified user

Data Engineer IV at a consultancy with 11-50 employees

- ✓ “Ataccama ONE Platform has helped us narrow it down to sixty-five million, which is a big win—at least a twenty million reduction in the data size or the storage size.”



Dm-Dm

data engineer at a tech vendor with 10,001+ employees

- ✓ “Ataccama ONE Platform has positively impacted our organization because before its implementation, completing tasks such as more than 100 or thousands of rules took more than a week, and now we complete those tasks in less than two or three days due to the automation and one-time task capability.”



Verified user

Data Analyst, Quality Assurance Specialist at a tech vendor with 10,001+ employees

- ✓ “At the beginning, we had almost 80 percent data quality, and after using Ataccama ONE Platform, we reached 90 percent.”



Verified user

master data analyst operation at a manufacturing company with 5,001-10,000 employees

- ✓ “Ataccama ONE Platform has positively impacted my organization significantly, as it enables us to understand our enterprise data and clean it more effectively to gather proper insights.”



Vishesh Mishra

Software Engineer at a tech vendor with 10,001+ employees



“Customer service was excellent, and I would give it a ten out of ten.”



JohnZacharkan

Senior Architect at SourcEdge

What users had to say about valuable features:

“While I am using Ataccama ONE Platform, we have only one region for the US, and after that, we merged this into another region for the EU, European region. At the beginning, we had almost 80 percent data quality, and after using Ataccama ONE Platform, we reached 90 percent.

This 10 percent improvement means a lot for us because if you define more and more data that need to be fixed into the system quickly by using a tool, it saves time instead of manually crawling to get each type of data. You have all of it gathered by using an AI tool, so you need to check Ataccama ONE Platform first before crawling by yourself. This saves time. .”

Verified user

master data analyst operation at a manufacturing company with 5,001-10,000 employees

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“We used Ataccama ONE to read data from the mainframe for a data quality perspective. There's a significant lack in that area with tools being able to interface with mainframe. MetLife has a diverse environment, including DB2, Oracle, SQL Server, legacy, and vSAN files. Being able to work in these various environments and put them to a single data quality tool was very appealing. Additionally, Ataccama supported AI and machine learning, which was one of the features I liked. Furthermore, we were able to interface bidirectionally with Collibra for data governance, catching data quality issues before propagating through the system..”

JohnZacharkan

Senior Architect at SourcEdge

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“According to me, the best feature of Ataccama ONE Platform is the ability to import catalogs directly from the source and the numerous integration options available. The default templates and built-in functions Ataccama ONE Platform provides are very useful for creating any data quality rules.

The integration options and built-in functions in Ataccama ONE Platform have been particularly valuable for me in my daily work. With integration options such as Snowflake, DataBricks, Postgres, MySQL server, and Oracle, I am able to connect with multiple sources and retrieve data into Ataccama ONE Platform, allowing me to monitor data quality in one place. The built-in functions for data quality, such as drop-down options for creating rules, allow me to directly select from the drop-down instead of typing everything, simplifying the rule creation process.

Another valuable feature is the glossary term, commonly referred to as a business term, which helps us understand what is tagged to any attribute of that catalog, aiding the business in comprehending the data contained in that attribute..”

Vishesh Mishra

Software Engineer at a tech vendor with 10,001+ employees

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“In my opinion, the best features Ataccama ONE Platform offers include a user-friendly look and feel compared to other platforms. I have worked with IDQ, which is not user-friendly, making Ataccama significantly easier to use.

“I find Ataccama ONE Platform easier to use compared to other platforms because the user interface and automation are interrelated. We can create workflows and monitor projects very easily, and the triggering parts are also very useful.

“Ataccama ONE Platform has positively impacted our organization because before its implementation, completing tasks such as more than 100 or thousands of rules took more than a week. Now, we complete those tasks in less than two or three days due to the automation and one-time task capability.

“With the dashboard reporting capability, we are creating dashboards in Tableau linked with Ataccama, allowing us to see all user interface elements without needing to change tools. We simply change tabs in Ataccama ONE Platform to access all reports, features, dashboards, daily KPIs, and monthly KPIs, which really helps us make more efficient decisions..”

Verified user

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Data Analyst, Quality Assurance Specialist at a tech vendor with 10,001+ employees

“The best features Ataccama ONE Platform offers, which stand out to me the most, is the way it takes out the survivorship record from a group of customers' data or any type of data based on the match and merge rules that we apply. That is the unique feature and the most enhanced feature I have ever seen.

“When it comes to match and merge rules, Ataccama ONE Platform is quite straightforward. You identify what rules you need based on your business requirement. For example, if you want to match and merge the customer based on the last name plus address, that is one rule. You can go to selection criteria and have the column selected, such as the last name and the address. Similarly, you can have multiple rules in the order by, such as first name, last name plus email or first name, last name plus phone. It is quite straightforward.

“Ataccama ONE Platform has positively impacted my organization, and when we talk about big wins, initially our project had almost eighty million to ninety million customer records which were not pure data, as it had a lot of duplicates. Ataccama ONE Platform has helped us narrow it down to sixty-five million. We are still trying to lower it down more, which is a big win—at least a twenty million reduction in the data size or the storage size.

“This reduction has impacted our team and business by reducing costs, but we are expecting more reduction. We are not fully satisfied and are expecting at least twenty to thirty percent more reduction, but it has improved our cost and performance..”

Dm-Dm

data engineer at a tech vendor with 10,001+ employees

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“The best features that Ataccama ONE Platform offers are its user-friendliness and the ability to create many rules that we can reuse. A single rule can be applied to multiple columns and multiple projects, which is helpful for deduplication.

“The reusability of rules has really helped my work because there are a few technical rules that we can apply, such as the null check. If there is a null check, we have to apply that DQ rule for every primary key. There will be many tables and columns with primary keys, so creating a null check and applying the same null check to multiple tables and columns will really help, making it easy for anyone to identify what kind of rule it is. Having multiple rules of the same logic makes tracking and backtracking the issue a little difficult.

“There is also a good feature, the post-processing plan in Ataccama ONE Platform, which is very useful for extracting the metadata of a rule, table, or project, pulling them and then pushing them into a SQL database. With that, I can create dashboards using Tableau or Power BI to see what kind of rules I have applied, what checks I have applied, and what kind of data is failing. It will be easy for anyone to identify what rules are failing since reports matter most because higher management will be seeing them, allowing for correction at the source.

“Ataccama ONE Platform has positively impacted my organization by being much cheaper compared to other DQ tools and providing very good support. If we need any features and give them time and bandwidth, they really develop them for us. It has also helped with cost-cutting, and we have many more features like address validation that help organize data from source to target.

“Ataccama ONE Platform improved efficiency considerably, as we developed every DQ from scratch and started implementing DQ using Ataccama. It reduced time and effort, especially with the help of the Collibra to Ataccama integration. Collibra is a data governance tool, so with the help of the Collibra to Ataccama integration and vice versa, all the metrics and key performance indicators were moved to Collibra, giving a whole data governance visibility..”

Akhil Danturti

Data Governance Analyst at Entain India

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Other Solutions Considered

“In my organization, we have only used Ataccama ONE Platform. We tried a manual solution using dashboards from Power BI and Excel sheets, but not a direct data quality tool..”

Verified user

master data analyst operation at a manufacturing company with 5,001-10,000 employees

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“I have not used any different solution before Ataccama ONE Platform because by the time I joined the organization, they were about to start using Ataccama. I have not used a different solution previously, but currently, we are using a different solution in my new organization..”

Akhil Danturti

Data Governance Analyst at Entain India

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“Before choosing Ataccama ONE Platform, we evaluated other options, specifically IBM MDM, but we wanted to try a new option with better technology, so we opted for Ataccama ONE Platform..”

Dm-Dm

data engineer at a tech vendor with 10,001+ employees

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“We evaluated Collibra as they had just acquired OWL, but concerns about integration and stability with the new acquisition made us hesitant to rely on them as a primary solution. The acquisition came with the risk of developer turnover and adjustments, so we opted for Ataccama..”

JohnZacharkan

Senior Architect at SourcEdge

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“I do not have much experience with different tools and how much they charge. Based on my personal opinion and on a few discussions with some people, I think the pricing is reasonable. It is not too high. When compared to some other tools like Collibra, which is a much higher subscription, Ataccama is far better when compared to Collibra or some other leading data governance tools..”

Verified user

Data Engineer IV at a consultancy with 11-50 employees

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ROI

Real user quotes about their ROI:

“I haven't seen a return on investment, as this is another option not related to my team. I mainly focus on manufacturing, checking the items in the system to see if they are correct or not and correcting the items themselves..”

Verified user

[Read full review](#) 

master data analyst operation at a manufacturing company with 5,001-10,000 employees

“I noticed the data quality issues faced previously by MetLife cost significantly more than the Ataccama solution itself. Legally, financially, and reputationally, addressing these data quality issues was crucial, and implementing Ataccama was a major step for them..”

JohnZacharkan

[Read full review](#) 

Senior Architect at SourcEdge

“I have definitely seen a return on investment. Money got saved and time got saved because previously, data quality was addressed through SQL and Python. This approach definitely got streamlined, saving both time and reducing the team size necessary to take it further..”

Akhil Danturti

Data Governance Analyst at Entain India

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Use Case

“Ataccama ONE Platform's major use case, like many companies, is for data quality. What happens is we get the requirement from business, we implement those rules and attach them to the tables so they can get the data quality results. Then they go back to the main source and change the data so it will be clean and effective. The source connections are a good part of this..”

Verified user[Read full review](#) 

Data Engineer IV at a consultancy with 11-50 employees

“My main use case for Ataccama ONE Platform is to develop data quality rules, apply them in the monitoring project, and then triage the issues with the data quality rules.

“For example, we had a project of billing at MetLife. For the MetLife billing, we developed both business rules and technical rules to apply to the data. We developed those rules and then identified issues, and we used DQIT and ServiceNow as an issue tracker for the team to identify the issues and rectify them at the source..”

Akhil Danturti[Read full review](#) 

Data Governance Analyst at Entain India

“My main use case for Ataccama ONE Platform is creating data quality rules, publishing dashboards, and monitoring projects, which involves assessing all these details.

“We receive requirements from BDS, and based on those requirements, we create business rules. Once BDS provides the requirement on a sheet, we validate it based on dimensions, business requirements, complexities, tables, queries involved, lookups, and other elements. If validation goes well, we conduct an initial assessment and have discussions with BDS to identify any gaps. After everything is clarified, we implement these requirements in Ataccama ONE Platform using multiple dimensions such as validity, completeness, and integrity..”

Verified user

[Read full review](#) 

Data Analyst, Quality Assurance Specialist at a tech vendor with 10,001+ employees

“My main use case for Ataccama ONE Platform is mastering my customer data like customer details, address, phone number, and email, as we experience a lot of duplicates. We use Ataccama ONE Platform for mastering and making the data unique.

“For example, I use Ataccama ONE Platform in my daily work to handle a customer called John Doe with the address as one single tree, and we have one more record with the same customer name John Doe but with the address as four single tree. The PIN of those two customers is the same, and even the phone numbers and emails are the same, so we have two customers. We use Ataccama ONE Platform to merge those two customers and have one unique record, which is one master record.

“This is our primary purpose, and I do not have anything else to add about how I handle these kinds of data issues..”

Dm-Dm

data engineer at a tech vendor with 10,001+ employees

[Read full review](#) 

“My main use case for Ataccama ONE Platform is to create data quality rules and perform profiling of my data, majorly focused on data quality.

A specific example of how I used Ataccama ONE Platform for data quality is that I have worked with vast amounts of data, more than billions of records. The main purpose was to integrate the source with Ataccama ONE Platform's UI and conduct profiling there to gather requirements and understand the metadata of that particular catalog and resource. Then I create business terms and data quality detection rules, and set up monitoring projects to check the overall data quality of that particular catalog from that database. Additionally, I have used data quality firewalls to integrate with other platforms' user interfaces for real-time understanding of the entire data. I have also worked with data observability to regularly check my data.

Apart from this, I have been using Ataccama server and Ataccama ONE Platform as a DPM to understand the jobs, the schedulers, and Ataccama Desktop to check the invalid records, which I created using post-processing plans. I have also worked with it for master data management through Ataccama ONE Platform; so I have used MDM as well..”

Vishesh Mishra

Software Engineer at a tech vendor with 10,001+ employees

[Read full review](#) 

“My main use case for Ataccama ONE Platform is checking the data as I am now working on an ERP system called M3. Ataccama ONE Platform has been merged with M3, and I use it to check the data inserted into that system to verify quality and so on.

For example, I have millions of items entered into the system, and as these items have attributes to define, by checking the attributes, we could get some duplicates. Ataccama ONE Platform helps us figure out the duplicate items and remove them from the system directly.

Beyond duplicates, I also use Ataccama ONE Platform for checking the BDS, which means the product structure. The product structure is the main thing related to the item. If the item is inserted with an acquisition method like manufacturing, we should have the BDS. Ataccama ONE Platform helps us define which items entered with the acquisition code as manufacturing but also have no BDS structure. By gathering this, reviewing it according to Ataccama ONE Platform, and figuring out from the dashboard linked with Ataccama ONE Platform data gathered from it, we can define easily how many items there are and what we should do to solve issues and find more, reaching a percentage of data quality that exceeds what we have right now. We already have a lot of rules and constraints which help us raise the main percentage of data quality itself. .”

Verified user[Read full review](#) 

master data analyst operation at a manufacturing company with 5,001-10,000 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.

“The initial setup was quite complex. It was due to the complexity of our data. We wanted to connect multiple sources quickly and train users to use them..”

Verified user

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Data Risk Senior Manager, COO Business Risk at a financial services firm with 10,001+ employees

“Ataccama ONE Platform does not require updates to keep it working, but it needs constant updates so we would be in the updated version and do things much better. Constant updates take place and constant patches will be done..”

Verified user

[Read full review](#) 

Data Engineer IV at a consultancy with 11-50 employees

“The initial setup of Ataccama ONE was somewhat complex. We needed their technical team involved for setup and configuration, which is common for tools of this complexity. Once set up, adding new data quality elements was straightforward..”

JohnZacharkan

Senior Architect at SourcEdge

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“It was a little tough for my team to learn and start using Ataccama ONE Platform because the documentation at that time was not good. However, after multiple connects with the vendor team and through a little exploration, we started identifying things, and eventually, we began working on it. I would rate it a seven..”

Akhil Danturti

Data Governance Analyst at Entain India

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“I played a role solely in the migration process from the old version to the new version and was not engaged in the IT aspects, such as configuring equipment, setting code for installation, managing firewalls, etc. The installation process involved a company called Adastra. They were present on-site for approximately two to three months, overseeing installation, workforce setup, and providing explanations on system operations. Following this period, we solely relied on our in-house team, as we had no ongoing support arrangement with Ataccama..”

IvanIvanov21

[Read full review](#) 

Expert Data Quality Management at a financial services firm with 1,001-5,000 employees

Customer Service and Support

Customer Service: Not rated because we never have been a registered user. Technical Support: Ataccama has a user forum where personal from Ataccama answered very quickly for the few questions we asked.

Verified user

Senior Architect at a construction company with 51-200 employees

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“The customer support for Ataccama ONE Platform is excellent, but it is expensive. I suggest they should introduce chat support to address cost concerns..”

Verified user

Data Analyst, Quality Assurance Specialist at a tech vendor with 10,001+ employees

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“Customer service was excellent, and I would give it a ten out of ten. MetLife worked with senior developers who made a positive impact on our experience, and I would hope that smaller clients receive similar attention..”

JohnZacharkan

Senior Architect at SourcEdge

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“The experience with their support team has been satisfactory. Whenever we reached out to them with inquiries or issues, they were quite responsive. We would submit tickets in the support system, and typically, by the end of the day, we received their prompt responses, which was impressive in terms of turnaround time. I would rate it nine out of ten..”

Aparna Kumari

Data Scientist at HSBC

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“The support from Ataccama's customer service team is very good. We can raise a ticket using Jira, and they address it as soon as possible based on priority. If we have priority issues, we can highlight that, and they will address those as fast as possible. If needed, they schedule calls and discuss issues if they cannot be resolved through messaging or emails. The service is really good..”

Akhil Danturti

Data Governance Analyst at Entain India

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“I contact their technical support all the time.

“The speed of their support depends on the issue. If it is a small issue, they tend to respond very quickly and they try to answer the question. We are facing a few issues, like with some linear scalars. It has been one and a half to two months now and it is not yet resolved. They are still working on that. That is where it will be slightly concerning.

“To the support of Ataccama, I would give a score of six or seven..”

Verified user

[Read full review](#) 

Data Engineer IV at a consultancy with 11-50 employees

Other Advice

“Currently, I have no further information beyond what I have already shared, but in the future, as I use it more and more, I will have a strong survey about Ataccama ONE Platform. I gave this review a rating of 8..”

Verified user

master data analyst operation at a manufacturing company with 5,001-10,000 employees

[Read full review](#) 

“On a scale of one to ten, I would give Ataccama a high nine. The tool met many of our needs effectively, and the ability to leverage machine learning was particularly advantageous..”

JohnZacharkan

Senior Architect at SourcEdge

[Read full review](#) 

“Ataccama’s website offers comprehensive guides enabling users to acquaint themselves with the solution, its benefits, current features, and future advancements. The guides are well-structured, focusing not only on the data port aspect but also on broader functionalities like data cataloging and data lineage. The solution provides a holistic view of the entire data flow, including source systems, data warehouse, transformations, and relevant details such as why and how changes occurred. For business users, it facilitates insights into data definitions, creators, and modification history. This extensive information is available when utilizing the complete package, distinguishing it from prior versions that primarily emphasized the data quality part.

Based on all factors, I would rate it 8 out of 10.

.”

IvanIvanov21

Expert Data Quality Management at a financial services firm with 1,001-5,000 employees

[Read full review](#) 

“I would rate Ataccama ONE Platform an eight out of ten.

“I give it an eight because, as mentioned previously, Ataccama needs to improve a few aspects, including Ataccama ONE Desktop, monitoring projects, and searching capabilities.

“For others considering using Ataccama ONE Platform, I would recommend evaluating both the pros and cons and how it can improve day-to-day operations, as it competes with Colibra, IDQ, and other SAP tools.

“Before we wrap up, I request that you convey my appreciation to Ataccama for their great work. However, they need to improve certain areas such as monitoring projects, searching capabilities, and quick deployment to retain my continued business.

“I think adding examples during interviews would be more beneficial. While discussing feedback, it is essential to mention competitor tools in the market to better evaluate the benefits of Ataccama compared to others..”

Verified user

Data Analyst, Quality Assurance Specialist at a tech vendor with 10,001+ employees

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“There are many features, and I currently do not recall anything else.

“I gave Ataccama ONE Platform a rating of seven out of ten due to the main reasons being the mastering of the data and the efficiency it has. The one negative point that caused me to reduce the score by three points is due to the not proper handling of huge volume.

“The negative point I mentioned, specifically, that brought the score down for me is that when there is a huge data reprocessing, the reprocessing of the jobs takes almost more than ten hours to fifteen hours and that disrupts our business load. We cannot do those processing during the business hours and have to wait for

non-business hours as it takes ten hours and we cannot have our system down for ten hours.

“My advice to others looking into using Ataccama ONE Platform would be that if the data is under fifty million or forty million, Ataccama ONE Platform is the [MDM](#) tool you might be looking for. It is good for mastering, data quality, and reprocessing. It is not my company that has the business relation, but my client which has a relationship as a partner with Ataccama ONE Platform.

“I will say, as per the new technology that Ataccama ONE Platform is, it is a great start. Within a few years, it has captured a lot of market, and I am very hopeful that in the next few years it will be the most popular mastering and data quality tool worldwide. I rated Ataccama ONE Platform a seven out of ten..”

Dm-Dm

data engineer at a tech vendor with 10,001+ employees

[Read full review](#) 

“Ataccama ONE Platform was on-premise before but has moved to a hybrid cloud now.

“Ataccama ONE Platform integrates with other tools or systems in my organization.

“Ataccama ONE Platform connects with Collibra, which is a data governance tool, and it also connects with cloud platforms, databases, data warehouses, and third-party applications like [Snowflake](#), [Microsoft Azure](#), [Google Cloud](#), [Amazon Web Services](#), and big data environments. Regarding databases, we can connect to DataBricks, Oracle, and [Microsoft SQL Server](#). For third-party applications, we can connect through [ServiceNow](#).

“Ataccama ONE Platform handles data security and compliance in my organization by using GDPR, HIPAA, and mainly these two frameworks, along with AI governance ensuring privacy through multiple encryptions. For production data,

we use data masking and strict access rules. Additionally, we have multiple teams for monitoring, auditing, and policy enforcement.

“The performance and speed of Ataccama ONE Platform when handling large data sets were a bit difficult initially, but it has improved a lot. It is fine now for handling big data.

“I would definitely recommend Ataccama ONE Platform to others looking into using it.

“A tip for new users is definitely to go through the documentation and practice a little about the data quality rules and how to develop them. The UI is very user-friendly and very self-explanatory, so you will understand it well.

“I would definitely encourage anyone to take Ataccama ONE Platform and use it. I would rate this review a seven..”

Akhil Danturti

Data Governance Analyst at Entain India

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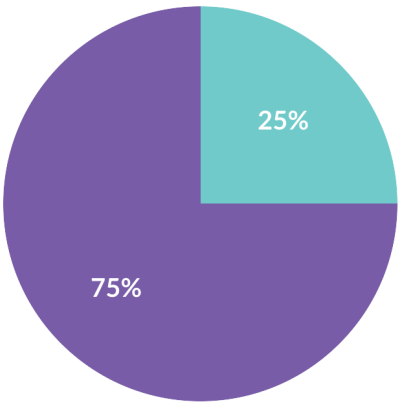
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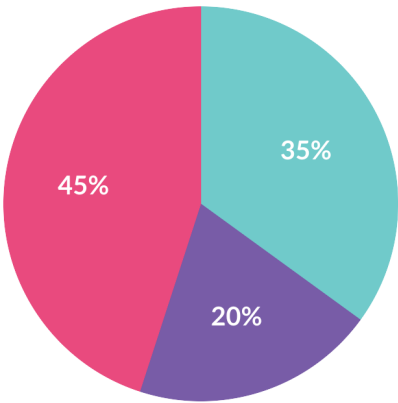


Company Size

by reviewers



by visitors reading reviews



 Large Enterprise  Midsize Enterprise  Small Business

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