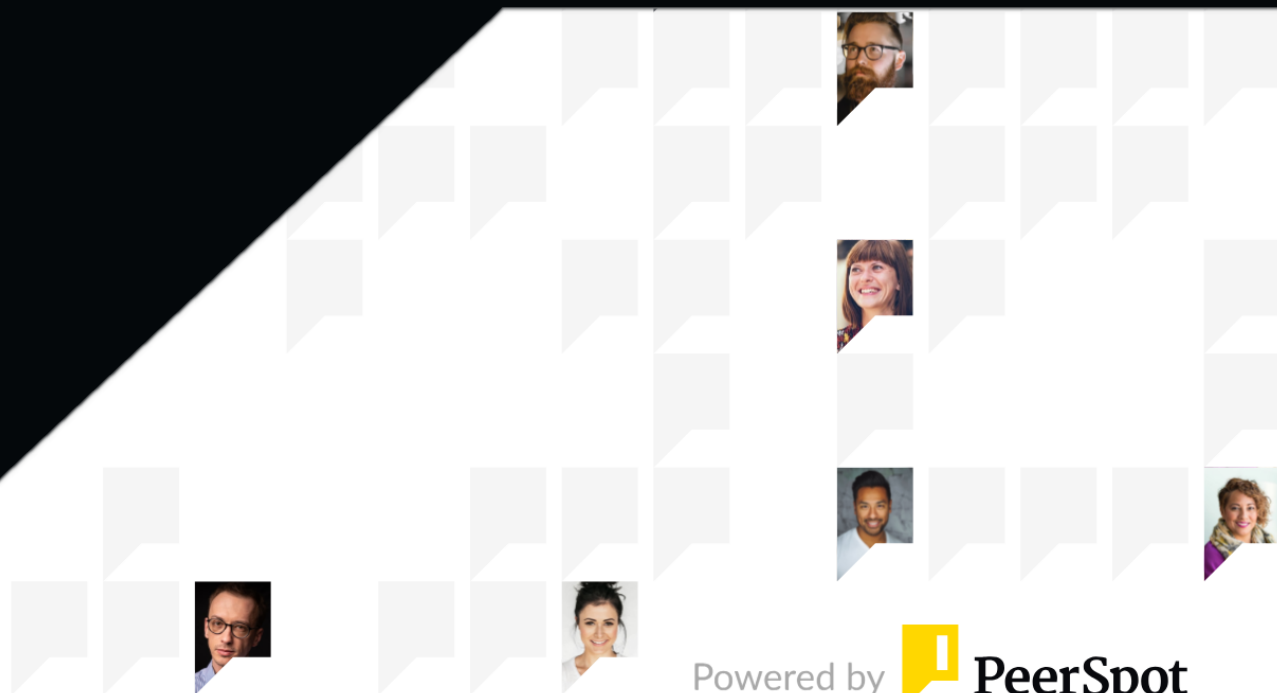




Cloudera Data Platform

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap

 Cloudera Data Platform

Cloudera Data Platform Recap

Cloudera Data Platform provides efficient data management through features like Hue, Spark, and Impala. It integrates open-source solutions, supports hybrid environments, and enhances data governance while prioritizing security, scalability, and cost-effectiveness.

Cloudera Data Platform addresses data management needs by supporting large-scale analytics, data science, and ETL processes. It facilitates seamless operation with Ambari UI for deployment and monitoring. Users benefit from robust security via Ranger, open-source compatibility, and a flexible eco-system that uses Hadoop components. While it simplifies setup and supports hybrid workloads, improvements in AI, machine learning, stability in Name Node High Availability, and cost management are ongoing needs. Challenges in tool usability, governance maturity, and scalability call for continued innovation, especially in cloud adoption and staying aligned with open-source technologies.

What are the key features of Cloudera Data Platform?

- Hue: Facilitates user-friendly interaction with data.
- Spark: Offers fast and systemized data processing.
- Impala: Ensures efficient SQL query execution on Hadoop.
- Ambari UI: Simplifies cluster monitoring and deployment.
- Open-Source Integration: Enhances flexibility and innovation.
- Ranger Security: Provides comprehensive data protection.

What benefits or ROI should users focus on in reviews?

- Scalability: Supports growing data needs efficiently.
- Cost-Effectiveness: Helps in reducing operational expenses.
- Reduced Manual Effort: Streamlines processes and tasks.

Organizations in banking, healthcare, and hospitality leverage Cloudera Data Platform for data management, analytics, and cross-source integration. It handles complex data structures, bolsters AI workloads, and adheres to data compliance standards while integrating with tools like Spark, Kafka, and machine learning models.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Cloudera Data Platform is a perfect tool to manage such vast amounts of big data, store it properly, query it, and move it from one end to another.”



T Sarwar

Data architect at SentientAI, Karachi

- ✓ “Cloudera Data Platform has impacted my organization positively in many ways, especially for banking customers, by providing a robust capability to handle structured and unstructured data via features like PDF extraction and speech-to-text conversion for analytics.”



Verified user

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

- ✓ “Cloudera Data Platform has positively impacted my organization by eliminating challenges we faced with CDH, which had not been supported for a cloud journey; in contrast, CDP allows for easy, mostly automated scalability where I can schedule job workflows, fine-tune system resource metrics, and add nodes with just a click.”



Verified user

Cloud Data Administrator at a financial services firm with 10,001+ employees

- ✓ “Cloudera Data Platform proved to be a highly reliable and powerful solution capable of supporting complex enterprise use cases on AWS with strong governance and scalability.”



Verified user

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

- ✓ “Cloudera Data Platform has positively impacted our organization by reducing overall manual intervention, requiring fewer efforts and resources to build a big data cluster compared to traditional methods.”



Mohammad_Ahmad

Cloud data platform Admin at a financial services firm with 10,001+ employees

- ✓ “Cloudera Data Platform (CDP) has helped our organization improve data management consistency and scalability across multiple environments, with the unified control plane and centralized governance reducing operational overhead and making it easier to manage workloads between on-premise and cloud environments.”



Ciro Porzio

Data Platform Specialist at Lutech



“The best features Cloudera Data Platform offers are the processing power with Spark and the distributed data storage, HDFS, which helps us handle massive volumes of data.”



Dhananjay Koyani

ML Engineer - Director at a financial services firm with 10,001+ employees

What users had to say about valuable features:

“The most useful feature I currently use from Cloudera Data Platform is the Hue tool, which provides a web-based utility. Users don't need network access approval when using on-premises internal access. Additionally, Spark and Impala are the most useful tools that I have used from Cloudera Data Platform.

“The current organization I work for is a top bank with a data lake of more than one petabyte. For this specific purpose, Cloudera Data Platform is a perfect tool to manage such vast amounts of big data, store it properly, query it, and move it from one end to another..”

T Sarwar

Data architect at SentientAI, Karachi

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“In my experience, the best features Cloudera Data Platform offers are that all the services provided are excellent.

“A particular service that stands out to me in Cloudera Data Platform is the performance, which runs very fast. I also find very good features in data security, data reliability, and data lineage.

“Cloudera Data Platform's Manager UI and other UIs are very useful and helpful for managing operations.

“Cloudera Data Platform has positively impacted my organization as it comes in very handy while performing on big data and handling large files..”

Sajid Mehmood

Principal Consultant Data Analytics at a outsourcing company with 5,001-10,000 employees

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“The best features Cloudera Data Platform offers are from the earlier version, and if you see the latest version, there is significant change. It is very much end-user friendly. There are many user interfaces that they have added. A single pane for administration is easy from a data engineering perspective. You can use drag and drop more in the UI features; they are providing good dashboards to understand the performance of your platform. Ready metrics are available. It is very easy administration from a data platform standpoint. There are many other areas such as data principles including lineage and data security, all of which are really coming out of the box of this platform.

“The dashboards and drag-and-drop tools have helped my team because the metrics are already available. As an administrator of the platform, certain key metrics are already available as a dropdown. You can select and pick whichever you want, and based on that, you will be able to see memory utilization and disk utilization. Based on that, you can make a decision such as whether you need to do some performance tweaks or add more hardware to your clusters. Those sorts of insights and early alerts help you to do that. That is also another feature available within the platform. From the administration perspective, it is really helpful for the data administrator or a platform administrator..”

Verified user[Read full review](#) 

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

The most unique thing about my setup with Cloudera Data Platform is having loads and loads of high-volume data, even for specific geographies, and using Cloudera Data Platform has helped us modernize that in a way where the tech is simpler for us.

The best features Cloudera Data Platform offers include their Kafka and Spark offerings, which we are using majorly, along with the Sqoop offering and a bit of Airflow here and there. The standout offering we have used from them is the Spark engine and the Impala engine to query our data, making the Impala cluster the best thing we have used from them.

“Using the Spark and Impala engines makes my daily work easier and more efficient because Impala gives us a way to easily do analysis on the data, which simplifies the work of a business analyst as well as a PM when they are doing the initial analysis before the actual development begins for Spark, helping reduce the overall development cycle time.

“Cloudera Data Platform has impacted my organization positively by providing cost-saving benefits, which is the North Star because of which we have shifted to it. We had data distributed across many platforms before starting this, and now the entire data strategy is designed around Cloudera Data Platform because it is very simple and very configurable. .”

Verified user

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Senior Software Engineer at a tech vendor with 501-1,000 employees

“The best features of Cloudera Data Platform are that it supports hybrid types of environments, real-time streaming analytics, secure data and governance, machine learning and AI workloads, data warehousing and BI, and edge-to-edge AI use cases.

“In the hybrid environment, we can have a private cloud as well as a public cloud, which helps us enable both types of workloads. We have data that keeps coming through a pipeline, and then we just ingest our data. The data engineer transforms and loads it to a data lake, which is Amazon S3. Once the data is ready, it's on the downstream, and it's available for the consumer end to consume the data.

“The most important features of Cloudera Data Platform are Rangers, which provide a granular level of security, allowing you to provide column-level security and decide what column you want to expose to the consumer, not just the tabular level.

“Cloudera Data Platform has a great impact on my organization as it supports the business demand and business requirements, making me happy with the business use case. It depends on what the business demands and the business use case, which allows for an evaluation of what the business wants. Based on that, they can make a decision on where to go and where to migrate a workload..”

Verified user

MES Consultant at a consultancy with 10,001+ employees

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Cloudera Data Platform offers many features, and the best feature is the unified enterprise data platform because it allowed the consolidation of multiple analytical data processing tools into a single coherent platform, reducing fragmentation and technical debt in our case.

Another benefit that we achieved with Cloudera Data Platform was true cloud scalability on AWS. The separation of storage and compute on Amazon S3 enabled elastic scaling of workloads based on demand, optimizing infrastructure cost and performance.

“Another key benefit that we achieved with Cloudera Data Platform was strong data governance and security. With native integration with Apache Ranger and Apache Atlas, it ensures fine-grained access control, lineage, and metadata management critical in a regulated, multi-team environment. This was a very useful key benefit for us.

“Cloudera Data Platform had a significant positive impact not only on the client but also on us as an IT consulting partner delivering and operating the solution. Cloudera Data Platform provided a stable and predictable enterprise platform on which we could design and deliver the solution with confidence. The maturity of the platform reduced architectural uncertainty and allowed us to focus on value-driven design rather than low-level infrastructure challenges. The strong governance and security capabilities built into Cloudera Data Platform had a direct positive impact on our engagement. Instead of implementing custom client-specific governance frameworks, we were able to rely on native components such as Ranger and Atlas. This significantly reduced customization effort, simplified compliance discussions with stakeholders, and increased trust in the platform from both IT and business teams. The platform supported a long-term partnership approach with the client. By implementing Cloudera Data Platform as a strategic data foundation rather than a point solution, we positioned ourselves as a trusted advisor on data architecture, governance, and advanced analytics, enabling follow-on initiatives and continuous evolution of the platform.

“The adoption of Cloudera Data Platform delivered a 30–40% reduction in platform setup and onboarding time and a 25% faster delivery of data pipelines. Related to governance, there was a 30–40% reduction in governance-related custom

development. .”

Verified user

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

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Other Solutions Considered

Before choosing Cloudera Data Platform, we were using an IBM Netezza solution, which was working for the last ten years, but the costing was getting pretty high as we were scaling.

Verified user

Senior Software Engineer at a tech vendor with 501-1,000 employees

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“I did not use a different solution before Cloudera Data Platform; we used to use only structured databases for our data warehousing solution. It is a move from only structured data or on-premises appliance-based solutions to Cloudera Data Platform..”

Verified user

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

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“We have been using a Cloudera distribution for Hadoop, which is a CDP product, a CDH product. The CDH product provided on-premises only, so we migrated from on-premises to the cloud to opt for cloud compute..”

Verified user

MES Consultant at a consultancy with 10,001+ employees

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“If the only requirement is to have an on-premises system without other options, then Cloudera Data Platform is the best option available. However, if cloud is an option, I would prefer cloud more than on-premises Cloudera system..”

T Sarwar

Data architect at SentientAI, Karachi

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“Before choosing Cloudera Data Platform, I did evaluate other options. Earlier, it was Cloudera, Hortonworks, and MapR, but nowadays, with Hortonworks and Cloudera merging, it is predominantly Cloudera Data Platform for big data on-premises..”

Verified user

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

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“We evaluated Databricks three years ago, but it was not up to market standards in feature support at that time, particularly lacking an account console, which was introduced afterward. We have seen clients migrating from Cloudera to Databricks since the rollout of that console..”

Verified user

Cloud Data Administrator at a financial services firm with 10,001+ employees

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ROI

Real user quotes about their ROI:

The major improvement we have is the consolidation of all the data models that we had, as now we have everything designed for Cloudera Data Platform, which saves a lot of time when we are doing exchanges between various teams.

Verified user

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Senior Software Engineer at a tech vendor with 501-1,000 employees

A 20% decrease in operational support effort occurred because centralized monitoring, workload isolation, and consistent environments across development, testing, and production reduce incidents and troubleshooting activities, freeing up senior consultants for higher value tasks and improved scalability without linear cost growth.

Verified user

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

“In terms of return on investment, I see great changes in operational effectiveness measured by RTO when comparing on-premises solutions with cloud solutions. The difference is notable..”

Verified user

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Cloud Data Administrator at a financial services firm with 10,001+ employees

“Every project is different. Since Hadoop is an infrastructure for a long period there is no simple ROI. Also, each customer has different expectations..”

Verified user

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Data science engineer at a tech services company with 501-1,000 employees

“A specific example of the positive impact of Cloudera Data Platform is the clearly saved time and improved performance, which is the main result of it. The costs are increasing at the start of the project, but after securing, they are reduced, and the most significant benefit is the availability of data from governance and management..”

Ciro Porzio

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Data Platform Specialist at Lutech

“I have seen a return on investment. There are licensing costs that have been saved when we moved some of the data platforms, decommissioned them, and moved on to this platform. Time has been saved by implementing the right data quality solution so that the team used to spend more time correcting data. The right data quality solution saves time. It helps the time usually spent by business analysts who go to search in Excel to understand data definitions. Now that is something easily available as a part of the data catalog. Such things usually save license cost and money, as the time which business analysts are spending to get more information about the data dictionary is saved as part of the data catalog..”

Verified user[Read full review](#) 

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

Use Case

“My main use case for Cloudera Data Platform is that I am a certified administrator. I use Cloudera Data Platform in my daily work by managing it as a whole in a Telco company. I regularly handle tasks by managing Cloudera Data Platform and being responsible for its services, which are currently up and running, and managing daily administrative tasks..”

Sajid Mehmood

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Principal Consultant Data Analytics at a outsourcing company with 5,001-10,000 employees

“The main use case for Cloudera Data Platform is to support a multi-source system with a multi-data structure. We have streaming services, Kafka services, RDBMS systems, and semi-structured data in the form of CSV and JSON files where we used to have everything in place and centralized.

“Cloudera Data Platform also supports a hybrid data warehouse, which is similar to a relational database management system where business users can do query analytics, similar to a select star. Cloudera Data Platform also supports PySpark, where a user can create a data frame and then do a transformation load to perform and get insights..”

Verified user

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MES Consultant at a consultancy with 10,001+ employees

“We are using Cloudera Data Platform to migrate and run our ETL processes, transferring data from multiple RDBMS to a data lake for analysis purposes. The current organization I work for is a top bank with a data lake of more than one petabyte.

“Cloudera Data Platform is a perfect tool to manage such vast amounts of big data, store it properly, query it, and move it from one end to another..”

T Sarwar

Data architect at SentientAI, Karachi

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My main use case for Cloudera Data Platform is to host in-house data which is sensitive and very guard-railed for compliance.

A quick specific example of the type of sensitive data I'm hosting is related to personally identifiable information as well as data which is financial and transactional in nature, and Cloudera Data Platform helps with compliance by giving us a uniform approach to this. We have implemented the compliance-based entitlements using toolkits provided by Cloudera Data Platform and have our own implementation for each region where we are hosting the data. .”

Verified user

Senior Software Engineer at a tech vendor with 501-1,000 employees

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Cloudera Data Platform on AWS was adopted as the core enterprise data platform, covering the full data lifecycle from ingestion to analytics and advanced use cases. Cloudera Data Platform was used to ingest data from multiple sources, including on-premises systems, cloud-native applications, and external SaaS platforms.

Batch ingestion pipelines were implemented using Spark on Cloudera Data Platform data engineering, while near real-time ingestion was handled through streaming components integrated with the platform. .”

Verified user

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

“My main use case for Cloudera Data Platform is dealing with large volumes of data and primarily handling unstructured data by combining structured and unstructured data on this platform.

“I use Cloudera Data Platform for handling unstructured data primarily in a healthcare company where there are many research notes, which are handwritten notes. Using this platform, we have performed PDF extraction where we store PDF data and then extract the data by performing PDF extraction using this platform. That is one use case. The second use case is mainly dealing with voice files. We store the voice files, convert voice to text, and then perform text analytics on that. It is basically dealing with call center voice files..”

Verified user

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

Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

The initial setup may take several hours or days, depending on the challenges faced during installation. It's not always a smooth process due to potential complexities.

Shan Hasan

Data Architect at ubl

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“The initial setup could be more straightforward. It would help if you are technically inclined to follow the necessary steps. There could be easy ways to set it up. It takes 45 minutes to complete and requires a team of five people to execute the process..”

Leslie Mavonyani

Head of technical and projects at BI Dynamics Pty Ltd

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“The experience with pricing, setup cost, and licensing is very good. The cloud service provider has an inbuilt tool to analyze what zone and what region to use, as the services have costs associated with that, allowing us to manipulate which region is best suitable and cheaper..”

Verified user

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MES Consultant at a consultancy with 10,001+ employees

“The setup was very difficult on non-cloud platforms. We had to implement a version-based approach. However, it became simpler with the use of Docker. We used to do it HDP sandboxes and VM boxes and then created clusters in the ancient days. Now, on cloud platforms, it's much easier, just a matter of a few clicks. That's another approach we can take..”

Sachin Shukre

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Sr Manager at a transportation company with 10,001+ employees

“The solution is fairly simple to set up. It's not too complex or difficult. If you know the solution, it's easy. However, there is a learning curve. If you don't know anything about it, it can be more complex.

You can typically deploy it within a week. We have five or six people capable of handling a deployment. .”

Prashant Singh

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Vice President -Product Management at Paytm

“Cloudera Data Platform has positively impacted my organization by eliminating challenges we faced with CDH, which had not been supported for a cloud journey. When adding scalability, such as horizontal scalability to our existing cluster, the process was time-consuming and required upfront costs for procuring servers. In contrast, CDP allows for easy, mostly automated scalability where I can schedule job workflows, fine-tune system resource metrics, and add nodes with just a click..”

Verified user

[Read full review](#) 

Cloud Data Administrator at a financial services firm with 10,001+ employees

Customer Service and Support

The customer support for Cloudera Data Platform is okay; I would not say they are the best with technical abilities, however, they are able to address most of the issues.

Verified user

[Read full review](#) 

Senior Software Engineer at a tech vendor with 501-1,000 employees

“Customer support is good. However, having a common chat channel between firms and service providers would make communication faster and more efficient..”

Mohammad_Ahmad

[Read full review](#) 

Cloud data platform Admin at a financial services firm with 10,001+ employees

“Customer support depends on the case severity, but from my experience, it is great. Cloudera support is timely and responsive, adhering to the SLAs they provide..”

Verified user

[Read full review](#) 

Cloud Data Administrator at a financial services firm with 10,001+ employees

“I have interacted with the customer support team extensively, and they are very useful and helpful in resolving issues. I would rate the customer support of Cloudera Data Platform ten out of ten..”

Sajid Mehmood

[Read full review](#) 

Principal Consultant Data Analytics at a outsourcing company with 5,001-10,000 employees

“The customer support from Cloudera is good when we receive support from non-Indian representatives. When support comes from Indian representatives, we receive level one support only..”

T Sarwar

[Read full review](#) 

Data architect at SentientAI, Karachi

“My experience with customer support for Cloudera Data Platform is good. I have not majorly dealt with them, but whatever I have heard from my various team members indicates that customer support is good. They provide good pre-sale support and overall handholding to identify the right use case and technologies. Overall, they provide good support from the company.

“Customer support is responsive and knowledgeable, but since I have not actually dealt with them extensively, I will not be able to provide a scale on one to ten..”

Verified user

[Read full review](#) 

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

Other Advice

“For the centralized governance of Spark management, we use a dashboard on SAS or Power BI to integrate the data that is stored in HDFS.

My advice to others looking into using Cloudera Data Platform is that it's a great product to save time and reduce costs in the long term.

On a scale of one to ten, I rate Cloudera Data Platform a nine..”

Ciro Porzio

Data Platform Specialist at Lutech

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“We are currently using Cloudera Data Platform with specific tools: Rangers to manage access-related items, HDFS to store files, Hive and Impala to access them, Hue as a query editor, and Spark for ETL execution.

“It is a very complex system compared to cloud technology, which is much simpler. Due to this complexity, I rate Cloudera Data Platform six out of 10..”

T Sarwar

Data architect at SentientAI, Karachi

[Read full review](#) 

“I would rate Cloudera Data Platform an eight out of ten because it's excellent in terms of the product, its deliverability, its support, and its use cases. It might differ for different industries depending on what each industry wants, but overall,

it has a good impression, and I'm happy with the work relationship with Cloudera technical support.

“If someone is looking for a hybrid environment or a cloud environment, they can definitely consider reviewing Cloudera Data Platform. They can look at all the aspects, as the Cloudera Data Platform ecosystem provides Apache Hive, HBase, Kafka, NiFi, Solr, and Knox, which they can review based on their business use case..”

Verified user

MES Consultant at a consultancy with 10,001+ employees

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“My advice for others looking into using Cloudera Data Platform is to consider the fact that it has been around for more than a decade, making it a very stable solution. If you want to go with the on-premises solution, that is the way you should go. If you are looking for a solution to deal with large volume, variety of data, and velocity of data including real-time data processing, that is something you should select with this platform. Based on the industry, there are various use cases available in their use case manual where particular use cases are more suitable for the customer's industry; they can also help you select the right services or the right product stack from Cloudera. It is all good, and you should leverage their professional services to get a better and more suitable product architecture. I would rate this product an eight out of ten..”

Verified user

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

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Cloudera Data Platform enables us to deliver the solution more efficiently with higher quality and lower operational overhead. The combination of technical

maturity, governance by design, and cloud scalability translates into tangible productivity gains and a more sustainable delivery model for our consulting team. I suggest using Cloudera Data Platform.

From my experience, the cost model and licensing of Cloudera Data Platform purchased via [AWS Marketplace](#) has been overall positive and well-aligned with enterprise expectations.

“Cloudera Data Platform proved to be a highly reliable and powerful solution capable of supporting complex enterprise use cases on AWS with strong governance and scalability. Cloudera Data Platform requires a certain level of organizational and technical maturity to unlock its full value. For organizations that meet this pre-requirement, Cloudera Data Platform represents an excellent and future-proof data platform choice. I gave this product a rating of 9 out of 10. .”

Verified user

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

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I would like to add that we are using Kafka in some cases across geographies as well, if the compliances allow us, and it has helped us maintain data pipelines more easily.

While I do not have exact numbers, I can tell you that we are processing more than a million data points every day on Cloudera Data Platform.

“I don't have anything else to add about needed improvements regarding support, documentation, or other features.

“My advice for others looking into using Cloudera Data Platform is to start with using the cloud and see if you can stay on the cloud if your domain allows, because being on the cloud gives you faster adoption to new technologies as well as distributed technical implementation, which provides more stability and flexibility.

“I would rate this product a seven out of ten. .”

Verified user

Senior Software Engineer at a tech vendor with 501-1,000 employees

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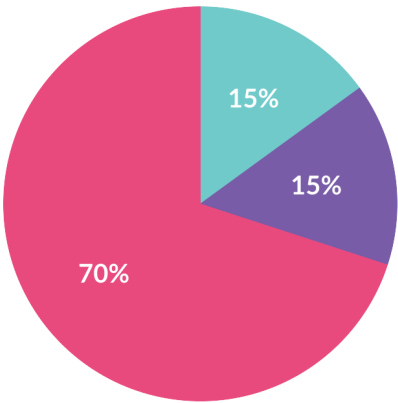
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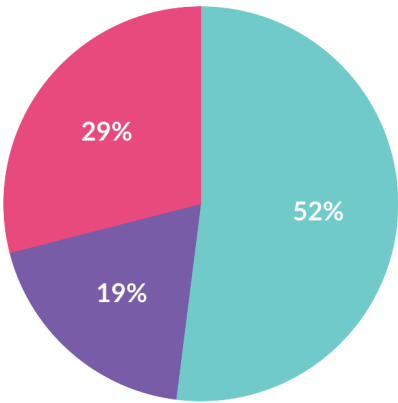


Company Size

by reviewers



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Large Enterprise Midsized Enterprise Small Business

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