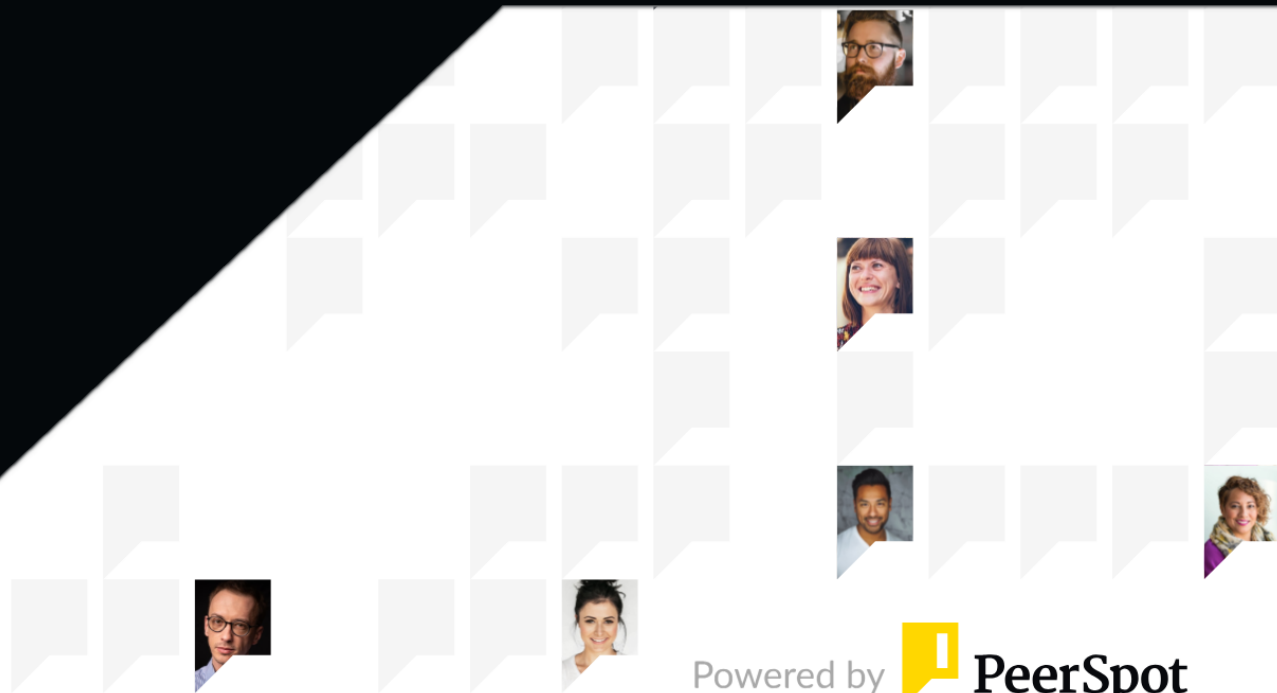


aws marketplace

CloudBeaver AWS

Reviews, tips, and advice from real users



Powered by  PeerSpot

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Product Recap



CloudBeaver AWS

CloudBeaver AWS Recap

CloudBeaver AWS offers a robust open-source database management solution tailored for AWS environments. It's designed to optimize database operations with user-friendly features, making it ideal for developers and database administrators seeking efficient management.

Designed for seamless integration, CloudBeaver AWS enhances database workflows by providing intuitive management tools and a collaborative platform. Its architecture supports multi-cloud environments, offering flexibility for diverse IT ecosystems. With CloudBeaver AWS, users can easily navigate and manage their databases, ensuring secure and efficient operations.

What are the key features of CloudBeaver AWS?

- **User Management:** Facilitate team collaboration with detailed role assignments and permissions.
- **Multiple Database Support:** Seamlessly integrate various databases for a unified management experience.
- **Custom Extensions:** Enhance functionalities with tailored extensions to meet specific needs.
- **Web-based Interface:** Access databases through any browser, reducing dependency on specific platforms.

What benefits can be expected from using CloudBeaver AWS?

- **Increased Productivity:** Streamlined database management increases efficiency and reduces administrative tasks.
- **Cost-effective:** Open-source nature allows for reduced licensing costs.
- **Scalability:** Adapts to growing business requirements with ease.
- **Security:** Emphasizes robust security protocols, ensuring data protection.

CloudBeaver AWS is widely used in sectors like finance, healthcare, and e-commerce where data management is critical. In finance, it allows secure handling of extensive customer databases. Healthcare organizations leverage it for patient data management, ensuring confidentiality and compliance with regulations. In e-commerce, it supports efficient inventory and customer data processing, boosting operational efficiency.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Since using CloudBeaver AWS, my organization has experienced many positive outcomes.”



Kevin Shah

Senior Data Scientist at Evolvision Technologies

- ✓ “CloudBeaver AWS has positively impacted my organization mainly by improving debugging speed, team collaboration, and operational efficiency.”



Tharun K

Software Engineer at a outsourcing company with 1,001-5,000 employees

- ✓ “My environment looks very fruitful when I look for an ideal solution for teams or organizations.”



Kevin Shah

Senior Data Scientist at Evolvision Technologies



“CloudBeaver AWS has impacted us positively in multiple ways.”



Ayodeji Bayo-Makinde

Technical Support Engineer at Horizon/Bespoke Labs



“CloudBeaver AWS has proven itself as a cost-effective, scalable, and collaborative platform for database management in the cloud.”



Vishalkayande Sandeep

Technical Head at DIEMS Chh. Sambhajinagar



“CloudBeaver AWS's interactive dashboards contribute to our organization's data analysis needs, and I find it really good.”



Shardul Borhade

Database Engineer at a tech vendor with 1-10 employees



“CloudBeaver AWS has positively impacted my organization as it reduces our mean time to resolution when verifying data discrepancies.”



Melina Souza

Dev Ops Engineer at a outsourcing company with 201-500 employees

What users had to say about valuable features:

“ Regarding role-based access control (RBAC) in CloudBeaver AWS, they have this feature, which I find pretty good. It works well, though I believe the administrative panel could be more intuitive when changing or managing those user permissions. CloudBeaver AWS's interactive dashboards contribute nicely to our data analysis needs. I have used Power BI before, which is incredibly strong, but CloudBeaver also provides good, varied graphs that make it easy to visualize data points. The only drawback is that due to general application slowness, it can take quite a bit of time to render the data. We evaluated CloudBeaver AWS's data visualization tools by running sales reports for a client alongside an AI/ML model to generate customer behavior insights (like age group distributions). While the graph generation was good, the client was ultimately unhappy with the overall speed. They eventually moved away from CloudBeaver back to DBeaver and Power BI. They had initially dropped Power BI due to licensing costs but realized CloudBeaver's performance issues made the switch counterproductive. .”

Shardul Borhade

Database Engineer at a tech vendor with 1-10 employees

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“The costing is very low and the production quality is also very high. If I want to deploy anything on CloudBeaver AWS, it is very impactful and effective. I can generate any triggers, events, or any kind of dynamic events if I want to do it with the databases, making it very useful. On cloud services, it is very good.

“I have utilized CloudBeaver AWS's advanced SQL editor for my query generations and solutions.

“For CloudBeaver AWS deployment, it is a plug-and-play kind of simple solution, as I have worked on DBeaver on my local system and it is almost similar to how AWS Marketplace is providing CloudBeaver. The same functionalities are in both, just on the cloud itself..”

Kevin Shah

Senior Data Scientist at Evolvision Technologies

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“One of the best features CloudBeaver AWS offers is the unified database management. The ability to manage multiple database technologies from a single interface on AWS is exceptional. It uses browser-based access, so it runs entirely in the browser, and no special software installation is required to get it to work. Teams can access the databases from different operating systems through a standard browser.

“Another feature I appreciate is the fact that it integrates well with AWS Identity, and it also allows multiple user collaboration.

“The feature I rely on the most is the multiple user collaboration because we have a lot of people in our database team, and CloudBeaver AWS allows them to work together at the same time on multiple database services from the same interface.

“I am very satisfied with the governance and security of CloudBeaver AWS because it basically provides an avenue to provide controlled access to many engineers without distributing credentials. On the security and governance front, it is very good..”

Ayodeji Bayo-Makinde

Technical Support Engineer at Horizon/Bespoke Labs

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“The best features CloudBeaver AWS offers for me include the SQL editor and parameterized queries, given the ability to prompt for dynamic variables by entering an ID directly into the query window. This makes troubleshooting specific records fast and error-free. It is also valuable to have multi-environment connection management with easy connection switching and setup, supporting complex security routes such as SSH tunnels and Kubernetes port-forwarding. I also appreciate the visual data grids and type inspection, which grant clear visualization of query results, allowing quick checks on aggregated fields, timestamps, and Boolean verification flags. The support for complex dynamic SQL testing is also excellent. It reliably runs long, multiple union dynamic SQL scripts and snapshotter queries without crashing or lagging.

“The SQL editor and parameterized queries in CloudBeaver AWS have drastically reduced our mean time to resolution when verifying data discrepancies. Instead of relying purely on front-end logs or waiting for full pipeline builds, I can directly inspect database tables in dev or stage using read-only access. This empowers developers and technical operators to write, test, and refine complex dynamic SQL queries before pushing field updates to our data tools or snapshotters.

“CloudBeaver AWS has positively impacted my organization as it reduces our mean time to resolution when verifying data discrepancies. I can test against a local snapshot of our database rather than fully checking things before they go to the database itself. This gives us opportunities to improve testing and checking the data flows instead of breaking directly into production or customers' data..”

Melina Souza

Dev Ops Engineer at a outsourcing company with 201-500 employees

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“CloudBeaver AWS offers nice features including web-based access in which there is no need for local installations. AWS integration manages connections to RDS, Redshift, and DynamoDB, allowing my team to manage cloud databases without juggling multiple tools. It also provides role-based access controls, multiple database support, collaboration, and cost efficiency. Since it is open-source, the only cost is the AWS infrastructure, which I run it on and is far cheaper than enterprise database management platforms.

“The features that stand out most in CloudBeaver AWS are web-based access. I completely removed the hassle of installing and maintaining the desktop clients, as I just log in through the browser, connect to RDS or Redshift, and I am ready to go. That simplicity has saved me and my team a lot of time, especially when onboarding new developers. I would also add that RBAC integration, which is role-based access control, is equally important as it gives us confidence that developers, analysts, and DBAs can all work in the same environment without stepping on each other's toes or risking unauthorized changes.

“My organization has had a very positive impact from using CloudBeaver AWS. First, it made database access and management faster. Instead of spending time setting up local clients, my team can just log in through the browser and start working, saving us hours during onboarding and new tasks. Second, it has improved collaboration as multiple people can query new schemas or check data simultaneously. With RBAC in place, we do not worry about someone accidentally making changes they should not. Lastly, it has provided better visibility across the environments, as we use it not only for AWS RDS and Redshift but also for some on-premises databases..”

Vishalkayande Sandeep

Techincal Head at DIEMS Chh. Sambhajinagar

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“One of the best features CloudBeaver AWS offers is that it combines database management, monitoring, and collaboration into a single browser-based interface. The features I find most useful are web-based access so I can connect to the database from anywhere without installing separate database clients, and support for multiple databases. It works with PostgreSQL, MySQL, SQL Server, and others from one dashboard. Additionally, real-time query execution is particularly helpful for checking live system data and troubleshooting issues quickly.

“The ability to connect from anywhere has improved collaboration and a lot of our workflows because the whole team could access the same database environment directly through the browser, even while working remotely or from different locations. Earlier, each developer had separate local database tools and configuration, which sometimes caused version mismatches or access issues. With CloudBeaver AWS, everyone works from a centralized setup, so debugging and monitoring become much more consistent.

“I really liked the UI. It is clean, lightweight, and easy to navigate, even when handling multiple databases and large tables. The dashboard feels much simpler compared to many traditional database tools, which reduced the learning curve for new team members. I also appreciated how smoothly it integrates with cloud-hosted environments and different database engines. Since our system involves IoT devices, MQTT service, back-end APIs, and database monitoring together, having a centralized browser-based database tool helps keep the workflow organized.

“CloudBeaver AWS has positively impacted my organization mainly by improving debugging speed, team collaboration, and operational efficiency. One major benefit we noticed was reduced troubleshooting time. Earlier, when there was an issue with IoT device communication or back-end data flow, different teams had to rely on separate tools, exported logs, or direct server access. But after using CloudBeaver AWS, developers and testers could instantly verify live database entries from a shared interface, which helped us identify issues much faster..”

Tharun K

Software Engineer at a outsourcing company with 1,001-5,000 employees

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Other Solutions Considered

We previously utilized DBeaver and Power BI. We attempted to switch to CloudBeaver AWS because management wanted a zero-install, browser-native alternative for the broader team.

Shardul Borhade

Database Engineer at a tech vendor with 1-10 employees

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“I previously used DBeaver, and then I switched because we needed more features. We needed an improved version of DBeaver, so we moved to CloudBeaver AWS..”

Ayodeji Bayo-Makinde

Technical Support Engineer at Horizon/Bespoke Labs

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“Before selecting CloudBeaver AWS, we evaluated a few other database management solutions, including DBeaver, PGAdmin, and some other traditional desktop-based SQL clients commonly used for PostgreSQL and MySQL environments. We also looked at a few cloud-native database management approaches provided within AWS services..”

Tharun K

Software Engineer at a outsourcing company with 1,001-5,000 employees

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“Before we switched to CloudBeaver AWS, we were using desktop database clients including DBeaver.

“The main reason we switched from desktop database clients including DBeaver to CloudBeaver AWS was to move away from the limitations of those tools. CloudBeaver AWS solved those pain points by providing web-based access, centralized management, AWS integration, RBAC, IAM support, and collaboration, driven by our need for scalability, security, and collaboration..”

Vishalkayande Sandeep

Technical Head at DIEMS Chh. Sambhajinagar

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ROI

Real user quotes about their ROI:

“It is difficult to measure the return on investment with CloudBeaver AWS, but I think it is a good investment to have this tool, as it is used across my company to manage data on our databases and is a useful tool..”

Melina Souza

Dev Ops Engineer at a outsourcing company with 201-500 employees

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“We saw a positive return on investment after implementing CloudBeaver AWS. The biggest impact was in time savings and operational efficiency rather than reducing headcount. A few measurable improvements we noticed were around 30 to 40% faster troubleshooting for database and back-end-related issues, significantly reduced setup time for new developers and testers, and fewer delays caused by access or environment configuration problems. For example, before using CloudBeaver AWS, debugging an IoT communication issue could take one to two hours, but after using CloudBeaver AWS, it took around 20 to 30 minutes using the shared browser-based interface..”

Tharun K

Software Engineer at a outsourcing company with 1,001-5,000 employees

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“We have seen a clear return on investment since adopting CloudBeaver AWS. Onboarding new developers used to take thirty to forty minutes for database client setup, but with CloudBeaver AWS, it is down to under five minutes. In terms of weekly efficiency, developers save about three to four hours per week each by avoiding local client troubleshooting and switching between tools, which adds up to over one hundred twenty hours saved per month across the team. Cost savings are also significant, as we have avoided enterprise database management licensing that would have cost us tens of thousands annually. Running CloudBeaver AWS on AWS infrastructure is about seventy to eighty percent cheaper than those alternatives..”

Vishalkayande Sandeep

Technical Head at DIEMS Chh. Sambhajinagar

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“I have seen a return on investment because time is saved on many things. As I have told, on multiple projects I have worked on CloudBeaver, but as on the doctor's example that I have given, it can generate the reports of multiple patients altogether. Queries can be slower if they get complex, but it reduces much time as well. If your quantity and size of data are very less, then you would go for a lower or free tier-based mechanism, but if it is having higher and higher based quantity of data, then you would go for some higher approaches. Your infrastructure cost will go higher, but on top of it, your results will be accurate, perfectly managed, secured, encrypted, and efficient enough to understand the quantity, also clickable. Browser-friendly responses are available so you can analyze your data. You can work out with the queries as well. All these things will try to increase the enhancement of software development or any data science development work as well..”

Kevin Shah

Senior Data Scientist at Evolvision Technologies

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Use Case

My use case with CloudBeaver AWS is primarily for one customer. We were using DBeaver, but everyone needs to install that complex, heavy desktop software. The client decided that every employee should have access to a web client, so we adopted CloudBeaver as a cloud solution. However, our observation was that CloudBeaver AWS does not match the performance depth of desktop DBeaver.

Shardul Borhade

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Database Engineer at a tech vendor with 1-10 employees

“My main use case of CloudBeaver AWS is to provide a centralized, web-based database management platform for teams. Instead of relying on individual desktop clients, CloudBeaver AWS lets multiple users securely access and manage the databases through a browser..”

Vishalkayande Sandeep

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Technical Head at DIEMS Chh. Sambhajinagar

“Database connectivity is the main use case of CloudBeaver AWS, and I am typically utilizing all kinds of connectors, plugins, database schema, and table formation, all integrated into CloudBeaver. I am using it on the cloud very specifically with all AWS connections so that whatever I need to store on external sources such as S3 buckets or any other Athena queries, I am utilizing CloudBeaver..”

Kevin Shah

Senior Data Scientist at Evolvision Technologies

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“I use CloudBeaver AWS to manage multiple AWS data services that we have, such as RDS, Aurora, Redshift, Athena, DynamoDB, and DocumentDB. CloudBeaver AWS provides us a unified management layer to manage those multiple data services. On a day-to-day basis, I use CloudBeaver AWS to retrieve and compare data from our multiple data services..”

Ayodeji Bayo-Makinde

Technical Support Engineer at Horizon/Bespoke Labs

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“I have been using CloudBeaver AWS extensively for over two years, since 2022, to query PostgreSQL databases across various environments.

“My main use case for CloudBeaver AWS is cross-environment database inspection, data verification, and dynamic SQL testing for PostgreSQL databases. On a day-to-day basis, I use the tool for safely verifying back-end data integrity with direct querying of isolated environments such as dev, stage, and prod, using read-only access to inspect complex back-end processes, including validating generated monthly line items, matching budgets, or checking specific record IDs. I also connect through it using secure tunneling, and I routinely connect to databases hosted in Kubernetes or private networks, using kubectl port-forward or SSH key setups, allowing me to query localhost endpoints without exposing databases publicly. I also use it to test and validate complex SQL, to draft, test, and debug dynamic SQL scripts, and run queries before adding new regular or custom fields into our snapshotter tools and production pipelines.

“When I started working at my current company, CloudBeaver AWS was already the tool shared between people. I am not sure who exactly chose it, but it was the tool the company selected to work with, and I have been working with it since then..”

Melina Souza

Dev Ops Engineer at a outsourcing company with 201-500 employees

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“I have been using CloudBeaver AWS for around 5 to 6 months.

“My main use case for CloudBeaver AWS is managing and monitoring multiple databases from a single web interface. As an embedded and IoT focused developer, I mostly use it to check the device logs, validate MQTT related data stored in the database, run SQL queries for debugging, and monitor real-time system data during testing and development. It is especially useful when working remotely because I can access everything through the browser without installing heavy database tools locally.

“Recently, I used CloudBeaver AWS while testing an IoT fuel station controller system connected through an MQTT and RabbitMQ. One issue we faced was that pump status updates from one device were not reaching the back-end correctly. Using CloudBeaver AWS, I connected directly to the AWS hosted PostgreSQL database and monitored the incoming records in real-time. I ran SQL queries to compare the time when MQTT messages were received from the device, RabbitMQ processed the data, and the final database entry was stored in the system. That helped me quickly identify that the message ID mapping for tank status and pump status was incorrect in the consumer logic. Instead of debugging through logs alone, I could instantly verify whether the live data was getting inserted correctly into the database tables. It saved a lot of time because I did not need separate database client tools or server access. Everything was accessible from the browser itself..”

Tharun K

[Read full review](#) 

Software Engineer at a outsourcing company 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.

“We did not purchase CloudBeaver AWS through the AWS Marketplace, as we deployed it manually on Amazon EKS and manage it with our own infrastructure setup..”

Vishalkayande Sandeep

Technical Head at DIEMS Chh. Sambhajinagar

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“Setup for CloudBeaver AWS was quite easy because it does not require special installation and is quite straightforward and flexible. It does not require all the users to install special software since it is browser-based. Cost-wise, I think it is fair in the cost department, so I think it is fairly acceptable for that..”

Ayodeji Bayo-Makinde

Technical Support Engineer at Horizon/Bespoke Labs

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“My experience with CloudBeaver AWS's pricing, setup cost, and licensing has been positive as the licensing model offers an exceptional cost-to-value ratio. By leveraging the open-source community edition hosted in our cloud infrastructure or AWS instances, teams get enterprise-grade database management and SQL capabilities at minimal operational costs. I only pay for the underlying compute resources required to host the instance..”

Melina Souza

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Dev Ops Engineer at a outsourcing company with 201-500 employees

“My experience with pricing, setup cost, and licensing is that whenever we had to purchase the organization-level subscription for particularly CloudBeaver, first of all, it is free and open source. No licensing cost comes into picture. You just need to pay for AWS infrastructure here. The same goes with pricing and costing. It is very simpler in how we need to maintain CloudBeaver. You just need to pay the infrastructure cost of what utilizes more of your instances, such as EC2 instance, storage of EBS or RDS or anything or any network charges. If we take out any enterprise-based edition, then it starts within a suitable line but goes till very high-based versioning costing as well. That pricing is very suitable to understand how the quality and quantity of the features are inside CloudBeaver. It gives you the 14 days free trial as well for the enterprise level. To deploy CloudBeaver, it is very much easier as well. Directly your payment and costing will be integrated from AWS. Pricing can be set up on AWS infrastructure as well and we can collaborate within the teams on the setup of the production as well. Charges are higher, but it is bearable whenever we look out for the enterprise level addition, but still if it can try to reduce the market level, then it can be more achievable, more approachable as well in terms of what is the current product scenarios on different tools for database accesses as well.

“CloudBeaver AWS is deployed in my organization as a public cloud.

“I purchased CloudBeaver AWS through the AWS marketplace..”

Kevin Shah

Senior Data Scientist at Evolvion Technologies

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Customer Service and Support

“I found customer support for CloudBeaver AWS to be fairly good. I have reached out to them once, and the response was really good. I was really satisfied with the results..”

Ayodeji Bayo-Makinde

Technical Support Engineer at Horizon/Bespoke Labs

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“I did not need to go through customer support for using CloudBeaver AWS. I primarily went through their documentation to set up things, and that has been sufficient. I did not have any issues using the tool until now..”

Melina Souza

Dev Ops Engineer at a outsourcing company with 201-500 employees

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“The customer support is always top-notch. AWS itself gives me the responses that the customer support team will give me guidance. AI is also integrated for ticket generation and evaluation as well. I receive quicker responses on the pre-generated content of the query response that I am looking out for. That support is again very excellent..”

Kevin Shah

Senior Data Scientist at Evolvision Technologies

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“Our experience with the CloudBeaver AWS technical support team was somewhat mixed. When we raised performance bottlenecks that spanned both the backend infrastructure and frontend application layers, the response times were notably slow—especially when compared to enterprise-grade support from vendors like EDB. Because the root cause was multi-tiered, the initial troubleshooting responses lacked immediate clarity. While it took multiple rounds of communication to secure a clear, satisfactory resolution, they did ultimately solve the problem. The technical support is acceptable, but there is definite room for improvement regarding response urgency and initial triage depth for complex architectural issues..”

Shardul Borhade

Database Engineer at a tech vendor with 1-10 employees

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Other Advice

“I think it is worthwhile to choose CloudBeaver AWS. It is an essential reliable database management tool for cross-environment data verification. CloudBeaver AWS is a powerful SQL editor for debugging PostgreSQL environments safely and efficiently. My overall rating for this product is 10..”

Melina Souza

Dev Ops Engineer at a outsourcing company with 201-500 employees

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“Before using CloudBeaver AWS, you need to consider your use case. If you are an AWS-centric organization, it would be a good fit. If you have DevOps teams that manage shared databases, CloudBeaver AWS will also be a good fit for that. Platform engineering teams and support and operations teams would find it beneficial. If you require auditability in your organization, it will also be a good fit. However, if you have a small environment, it might be overkill for that. If you have advanced ETL workloads, it might not work well with that. If your organization requires heavy offline database work, CloudBeaver AWS might not be such a good fit for you. I would rate this product an 8 out of 10..”

Ayodeji Bayo-Makinde

Technical Support Engineer at Horizon/Bespoke Labs

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“CloudBeaver AWS should be evaluated not just as a database query tool but as a collaboration and operational efficiency platform for cloud environments. If a team works remotely, manages multiple databases, or frequently handles

debugging and monitoring tasks, the browser-based, centralized approach can save a significant amount of time and reduce complexity. It is especially recommended for cloud-native teams, DevOps and back-end engineers, IoT and real-time system monitoring, and organizations that want easier database access and management across the team. I would rate my overall experience with CloudBeaver AWS a 10..”

Tharun K

Software Engineer at a outsourcing company with 1,001-5,000 employees

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“Because our team only evaluated the solution for three months, we relied primarily on the basic SQL editor and did not deeply test the advanced collaboration features.

I would rate their technical support a 6 out of 10. While the ultimate resolution they provided was good, enterprise environments require much faster, more immediate response times than what we experienced.

Overall, I give CloudBeaver AWS a 5 out of 10. For startups or small teams with basic workloads, it can be a decent, lightweight option. However, for true enterprise needs, I strongly recommend sticking to the standard desktop version of DBeaver on local machines; even though the initial setup takes more effort across the team, the smooth performance and reliability are well worth it..”

Shardul Borhade

Database Engineer at a tech vendor with 1-10 employees

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“Based on my experience, I would advise others looking into using CloudBeaver

AWS to start small, beginning with a pilot deployment to validate [IAM](#) integration, RBAC, and user workflows before rolling it out organization-wide. Leverage [IAM](#) and RBAC early; do not wait to set up governance. Centralize onboarding by using CloudBeaver AWS's browser-based access to eliminate local client installs, making onboarding faster and more consistent across teams. Monitor performance and plan for collaboration, and execute and evaluate the AI features carefully. Remember that CloudBeaver AWS itself is open-source, so your main costs are the AWS infrastructure.

“CloudBeaver AWS has proven itself as a cost-effective, scalable, and collaborative platform for database management in the cloud. The open-source nature keeps licensing costs low while the web-based access and [IAM](#) and RBAC integration strengthen governance and security compared to traditional desktop clients. The biggest impact for us has been the time saving and enhanced team efficiency. Onboarding is faster, collaboration is smoother, and the scaling across AWS services feels natural. However, there is still room for growth, especially in mobile optimization, monitoring integrations, and collaboration features.

“I found this interview very engaging as the questions were structured in a way that let me highlight both the strengths and improvement areas of CloudBeaver AWS. It flowed naturally from deployment and technical governance to all aspects without feeling repetitive. My overall review rating for CloudBeaver AWS is nine out of ten..”

Vishalkayande Sandeep

Technical Head at DIEMS Chh. Sambhajinagar

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“For database management with CloudBeaver AWS, I can utilize it for any kind of power queries or text queries I want to generate or any of the search queries I am looking out for. It is a kind of PowerShell terminal that works directly on my cloud-based database solution and I can get my results very effectively. I can generate all SQL queries nicely with the drivers installed directly into it. No external

installation process is needed, and everything is documented and perfectly managed.

“I have collaborated with CloudBeaver AWS along with my [Athena](#) and all the [SageMaker](#) instances I am utilizing. All these have been connected with my Slack channel and [Microsoft Teams](#) channel. Multiple integrations and plugins have been integrated, allowing my database connectivity to be directly solved out within my team members to generate any kind of fetching queries, selection queries, or if I need any kind of truncation of the database. My environment looks very fruitful when I look for an ideal solution for teams or organizations. The infrastructure of my database is continuously improving, enabling me to manage SQL and NoSQL altogether. It gives me great clarity on how my database support needs to be maintained and how the development of my SQL editor needs to be highlighted. It also provides basic highlighter options, syntax highlighting options, and auto-suggestions options. I can directly have a query-based editor, which can be utilized to collaborate with multiple user management and tracking tools, or if I look out for query history generation, that is also very fruitful.

“The interactive dashboards of CloudBeaver AWS have contributed to my data analysis needs quite a lot. In comparison to Athena, CloudBeaver AWS is very slower than what my local DBeaver or any other database solution is providing. That is one of the points I consider concerning the latency. I also feel the UI is cluttered. Other than this, if I work on any ML algorithms or frameworks, it works perfectly. It provides a better solution to highlight data qualities, giving me full clarity on strengths and weaknesses regarding the products, especially if I am looking at any specific dataset or database. Overall, I would rate this review eight out of ten..”

Kevin Shah

Senior Data Scientist at Evolvision Technologies

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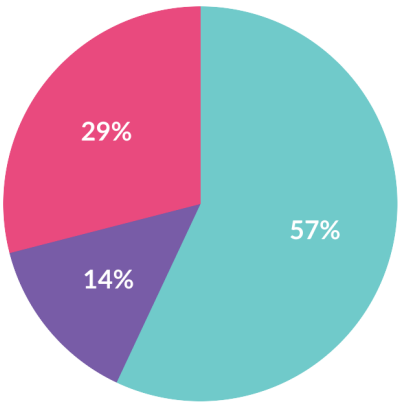
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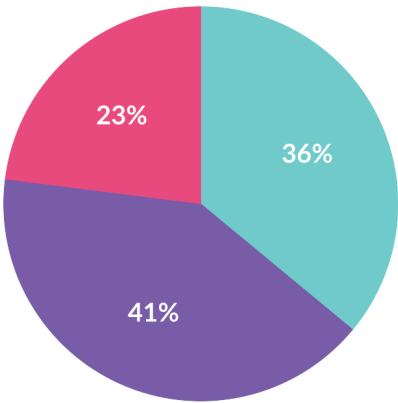


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