



AWS Elastic Disaster Recovery

Reviews, tips, and advice from real users



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Product Recap



AWS Elastic Disaster Recovery

AWS Elastic Disaster Recovery Recap

CloudEndure Disaster Recovery enables real-time replication and rapid recovery to enhance organizational resilience. Key features include block-level data replication, ease of use, cost-effectiveness, and automated recovery orchestration. Users benefit from increased efficiency, improved workflows, and enhanced data management, significantly improving organizational performance and business continuity.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Overall, the best combination of AWS Elastic Disaster Recovery is its near real-time replication and quick recovery testing, and this makes the service very useful in real-world scenarios.”



Kavya S

Data Engineer at a outsourcing company with 201-500 employees

- ✓ “AWS Elastic Disaster Recovery has positively impacted our organization by improving our overall resilience and reducing downtime risk.”



Deva Rugved

Software Engineer at INSTITUTE OF AERONAUTICAL ENGINEERING

- ✓ “There has definitely been a lot of improvements in recovery time with very less downtime because we already understand how to recover using the clear process that AWS Elastic Disaster Recovery provides.”



Harsh Shrivastava

Senior Software Engineer at Thomson Reuters



“Since deploying AWS Elastic Disaster Recovery, we have mostly seen an improvement in uptime, which contributes to reducing downtime.”



Vamshidhar Gade

Senior Java Developer at J.P. Morgan



“AWS Elastic Disaster Recovery has positively impacted my organization by securing and stabilizing our platform.”



Iurii Efimov

Head Of Product & Engineering (Cpto) at a real estate/law firm with 11-50 employees



“AWS Elastic Disaster Recovery is a reliable and cost-effective solution for business continuity.”



Verified user

Software Engineer at a comms service provider with 11-50 employees



“Some of the most valuable features of this product include its ability to manage disaster recovery effectively.”



Frederick Houy

Director Of Systems And Operations at a educational organization with 1,001-5,000 employees

What users had to say about valuable features:

“The best features AWS Elastic Disaster Recovery offers, in my opinion, are its RTO and cost-effective replication.

“When I say cost-effective for replication, it makes a difference for my team and my operations compared to warm standby or active-active configuration. The RTO is excellent.

“AWS Elastic Disaster Recovery has positively impacted my organization by securing and stabilizing our platform. It has improved RPO in seconds and RTO in minutes..”

Iurii Efimov

Head Of Product & Engineering (Cpto) at a real estate/law firm with 11-50 employees

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“The best features that AWS Elastic Disaster Recovery offers include the ability to create custom actions for AWS Systems Manager using command automation, along with a predefined set of actions such as a CloudWatch agent, volume free space detection, instance pre-connection, verify volume integration, and creating an AMI from the source instance, which are the features I appreciate.

“Out of those features, I find the AMI creation from the source machine and volume integrity the most valuable, as we use most of the volumes and instances on our AWS account, making that feature what we use most, and I appreciate it..”

HarshalJethwa

Cloud Operations Engineer at a tech vendor with 51-200 employees

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“The best features that AWS Elastic Disaster Recovery offers is continuous block-level replication with a very low RPO. It keeps replicating the changes from the source servers to the DR region almost in real-time. Even if any failure happens, we can recover the servers with minimal data loss, which is one of the best features. The other thing which I really value is the Test Launch feature; we can perform DR drills anytime without affecting the production environment. Overall, the best combination of AWS Elastic Disaster Recovery is its near real-time replication and quick recovery testing, and this makes the service very useful in real-world scenarios.

AWS Elastic Disaster Recovery has impacted my organization positively by significantly reducing our recovery time, which is our RTO, and also the data loss risk. Because the servers are continuously replicating to the DR region with minimal downtime, in case of any major issue in the primary environment, we can launch the recovery instance within minutes. Another positive impact was during the DR drills and audits. Since AWS Elastic Disaster Recovery allows non-disruptive test launches, we were able to demonstrate our DR capabilities more confidently to the internal teams and management. Overall, it gave the organization more confidence in handling any outages and also improved the overall resilience of our infrastructure..”

Kavya S

Data Engineer at a outsourcing company with 201-500 employees

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“AWS Elastic Disaster Recovery offers many best features including continuous data replication, fast failover and recovery, non-disruptive testing and disaster recovery drills, automated failover and orchestration, cost-efficient staging environment, and integration with AWS ecosystem.

“The automated failover and orchestration features of AWS Elastic Disaster Recovery have made our recovery process much more efficient. Instead of manually rebuilding servers or configuring environments during a failure, the platform allows us to quickly launch recovery instances with predefined settings. This automation reduces the chance of human error and significantly shortens our recovery time. It has also made disaster recovery testing easier because we can simulate failure scenarios and verify that our system can be restored quickly without disrupting production workloads.

“The features of AWS Elastic Disaster Recovery reduce manual work, lower human error, enable faster recovery, and allow for better disaster recovery testing.

“AWS Elastic Disaster Recovery has positively impacted our organization by improving our overall resilience and reducing downtime risk. With continuous data replication and fast system recovery, it reduces downtime risk and simplifies disaster recovery operations through automation and easy testing. The key positive impacts include reduced downtime, improved business continuity, and simplified recovery operations..”

Deva Rugved

Software Engineer at INSTITUTE OF AERONAUTICAL ENGINEERING

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“We use AWS Elastic Disaster Recovery because it provides low RPO, RTO, supports failover testing, and eliminates the need for a secondary data center. It is cost-effective and suitable for business continuity planning.

“AWS Elastic Disaster Recovery uses continuous block-level replication. Its lightweight agent is installed on a source server, so data replicates to a low-cost staging area in AWS. During a disaster, we launch EC2 instances from replicated data. The low RPO at a seconds-level replication and a fast recovery with a low RTO provide the most cost-effective way, paying mostly for storage until failover.

“The best feature that AWS Elastic Disaster Recovery offers is the full server-level replication and near-real-time disaster recovery. The benefits are fast recovery, low RPO, and it is cost-effective.

“The fast recovery and low RPO of AWS Elastic Disaster Recovery have made a significant difference for my team and organization by ensuring minimal data loss and quick restoration of services.

“Using AWS Elastic Disaster Recovery services, our organization noticed a very positive impact. The first positive impact is that it significantly improved our disaster recovery posture. We minimized data loss, which increased system reliability. It also reduced the need for maintaining a separate DR data center, which lowered infrastructure costs..”

Verified user

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Software Engineer at a comms service provider with 11-50 employees

“This service is very handy in terms of using affordable storage, minimal compute resources, and point-in-time recovery to ensure business continuity during outages or disasters.

“Continuous block-level replication stands out for me the most. AWS Elastic Disaster Recovery continuously replicates block-level data from the source environment to a staging area in AWS, ensuring that data is always up to date and minimizing data loss during a disaster. Other valuable features include automated failover and recovery as well as non-disruptive testing.

“AWS Elastic Disaster Recovery supports a wide range of source environments, including VMware, Hyper-V, physical servers, and other cloud providers, making it versatile for different IT infrastructures. The flexible recovery options allow recovery of applications to their original environment or to a new instance in AWS while retaining the existing metadata and security parameters. The cost-effective staging area design reduces costs by utilizing affordable storage and minimal compute resources, making it economical for ongoing replication.

“It has greatly impacted our company's specific outcomes and improved production failures. For customers, it has been quite beneficial in terms of providing automated failover and recovery options as well as flexible recovery options, which allows recovery of applications to the original environment or to a new instance in AWS while retaining the existing metadata and security parameters, which is quite useful. Encryption and security is also one of the best features. Data is encrypted during transit and at rest, ensuring information remains secure throughout the disaster recovery process.

“There has definitely been a lot of improvements in recovery time with very less downtime because we already understand how to recover using the clear process that AWS Elastic Disaster Recovery provides. There has been approximately a thirty percent improvement in terms of recovery time..”

Harsh Shrivastava

Senior Software Engineer at Thomson Reuters

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Other Solutions Considered

“We previously used traditional backup and snapshot-based recovery methods through AWS, but we switched to AWS Elastic Disaster Recovery because it offers continuous replication, faster recovery, and more automated disaster recovery processes..”

Deva Rugved

Software Engineer at INSTITUTE OF AERONAUTICAL ENGINEERING

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“We previously used solutions like Double-Take and Carbon. We switched to AWS Elastic Disaster Recovery because of its versatility in deployment across different environments without requiring specific hardware or hypervisor dependencies..”

Miller Cortés

Senior Sales Engineer at Sencinet

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“We chose AWS Elastic Disaster Recovery because we previously were using the snapshot process. We evaluated solutions including site recovery and Veeam backup and replication. We selected AWS Elastic Disaster Recovery because of its native AWS integration, continuous replication, and simpler disaster recovery management. The main factor is that our application is hosted on AWS, so AWS Elastic Disaster Recovery suited us best..”

Deva Rugved

Software Engineer at INSTITUTE OF AERONAUTICAL ENGINEERING

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“We evaluated other alternatives, but they were not providing good cost options. Commvault Cloud, Rubrik, and OpenText Recover were evaluated, but the number of features in AWS Elastic Disaster Recovery is quite huge and they cannot match that..”

Harsh Shrivastava

Senior Software Engineer at Thomson Reuters

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“Previously, I have not used any disaster recovery solution, but I have heard about manual solutions. I know the manual process of how they were used in the organization previously, but I have not used it, such as the traditional backup methods.

Before this, my organization was relying on the traditional backup-based recovery method, such as using snapshots and manual server restoration. I have heard about this and gotten opinions on the aspects of these methods..”

Kavya S

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Data Engineer at a outsourcing company with 201-500 employees

“When we first went with this, it was we did lay out three options. We had somebody help us with making this decision. It was CloudEndure, it was moving towards a metal to metal type of DR solution, and the other one that we had up and running was VMware. I don't even know if they sell the product anymore, but VMware had a DR type of solution. We used the three of those, and we were testing them. VMware didn't seem to cut it. From a cost savings, it seemed like it made sense to go with CloudEndure and AWS versus a metal to metal type of DR solution. We did have a VMware solution in place, but we canceled it.

I haven't really compared other cloud-based DR solutions, so I can't compare it to anything else..”

Verified user

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Director, IT Operations & Information Systems at a media company with 501-1,000 employees

ROI

Real user quotes about their ROI:

“I have seen a return on investment, as using AWS Elastic Disaster Recovery allows us to save and recover data, improving our customer SLAs, and since we are not facing downtime, our money is saved..”

HarshalJethwa

Cloud Operations Engineer at a tech vendor with 51-200 employees

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“We have seen a return on investment by needing fewer employees for maintenance and related matters. We no longer have to schedule employees on weekends since the system automatically triggers alerts, allowing engineers to respond as needed..”

Vamshidhar Gade

Senior Java Developer at J.P. Morgan

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“Although I cannot give a specific example, we have seen a return on investment mainly through reduced infrastructure costs and faster recovery times. Instead of maintaining a full secondary disaster recovery site, we rely on AWS replication, and recovery testing that used to take hours now takes approximately 15 to 20 minutes..”

Deva Rugved

Software Engineer at INSTITUTE OF AERONAUTICAL ENGINEERING

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“We have measured the results of implementing AWS Elastic Disaster Recovery. We improved our RPO from around four hours to less than one minute and our RTO from six to eight hours to under thirty minutes. Maintaining a secondary DR center was costing approximately eight thousand to ten thousand dollars per month, which is around eight to ten lakh per month in Indian rupees..”

Verified user

Software Engineer at a comms service provider with 11-50 employees

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“In terms of time saved, it has greatly improved because of production failures, and that time is definitely saved because of the great documentation and plans that everyone understands. There are also fewer employees needed now because of the good structured planning for AWS Elastic Disaster Recovery, so fewer site reliability engineers are required..”

Harsh Shrivastava

Senior Software Engineer at Thomson Reuters

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“My ROI in this case has been quite good in my organization. Instead of maintaining a full secondary DR infrastructure with a running EC2 instance, we only pay for the replication storage and staging resources, which keeps the overall cost lower. Because of AWS Elastic Disaster Recovery, most of the process is automated. During DR testing or failover, we can launch the recovery instance in just a few clicks. The recovery process requires fewer people and much less time, which has saved my organization engineering effort and operational time..”

Kavya S

Data Engineer at a outsourcing company with 201-500 employees

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Use Case

“AWS Elastic Disaster Recovery is a fully managed service that enables fast, reliable recovery of on-premises or cloud-based applications to AWS. We use it for minimizing downtime and data loss. There have been multiple situations where our production servers hosted on AWS went down, and we were able to shift to different servers, thereby minimizing the downtime with no data loss..”

Harsh Shrivastava

Senior Software Engineer at Thomson Reuters

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“My main use case for AWS Elastic Disaster Recovery is continuous replication.

“A specific example of how I use continuous replication with AWS Elastic Disaster Recovery is that we use it for low-cost EBS volumes and smaller replication servers to keep our data synchronized in near real-time.

“For us, it results in approximately 50 to 80% cost reduction..”

Iurii Efimov

Head Of Product & Engineering (Cpto) at a real estate/law firm with 11-50 employees

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“My main use case for AWS Elastic Disaster Recovery is to minimize downtime and data loss with fast recovery of our on-premises and cloud-based applications using storage, minimum compute, and point-in-time recovery.

“I created this service for our resources using AWS Elastic Disaster Recovery, so if something happens, we can recover it from launch using a launch template or using a template from the point-in-time recovery point.

“For our day-to-day use, I use launch settings in AWS Elastic Disaster Recovery service to control how we recover an instance and launch an instance from the source, deploying in different availability zones and different regions for the disaster recovery..”

HarshalJethwa

Cloud Operations Engineer at a tech vendor with 51-200 employees

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“Our main use case for AWS Elastic Disaster Recovery was to ensure that if our primary on-premises data center failed, we could quickly launch EC2 instances in AWS to resume production.

“The main use case was ensuring business continuity with low RPO and RTO. We use AWS Elastic Disaster Recovery to perform continuous replication of on-premises servers. RPO, which stands for Recovery Point Objective, is the maximum acceptable data loss. If RPO is low, we have minimal data loss, no major business transaction loss, and better consumer trust. If replication happens every few seconds, we do not lose hours of data during a failover. The other benefit is how low RTO improves our operations. If the RTO is low, then we have faster system recovery and reduced loss. If systems are restored in minutes instead of hours, business operations continue smoothly. Low RPO ensures minimal data loss during a disaster and low RTO ensures faster system recovery. Together, they reduce business downtime, protect revenue, and maintain customer trust for our business..”

Verified user

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Software Engineer at a comms service provider with 11-50 employees

“I have been using AWS Elastic Disaster Recovery to replicate our production servers between regions. Our initial setup was straightforward, involving installing the replication agent and configuring the staging resources. The main advantage is that it took very few minutes to get started.

We are implementing this service to mainly replicate our critical servers to another AWS region for disaster recovery. Over this period, we have used it for continuous replication and a few DR drills, and it has been reliable and fairly easy to manage. In a real-time scenario where a data center in Iran was demolished due to war, we currently have AWS Elastic Disaster Recovery in two regions: Hyderabad and Mumbai. With this setup, we are able to replicate our infrastructure accordingly.

During a region migration project, we are using continuous block-level replication, which keeps the RPO very low. Even if anything happens, the data loss is minimal. We regularly run DR drills using the Test Launch feature, which helps us validate the recovery process without affecting the production servers. Fast recovery time is particularly important for us. During our testing process, the recovery instance launches within a few minutes based on our server size, whether it is small, large, or medium. We also used AWS Elastic Disaster Recovery during our region migration activity to replicate the servers from one region to another, which made the migration process much smoother and easier. Our AWS console provides us clear visibility into what is happening, whether it is success or failure. It gives us clear visibility of the replication status, recovery points, and lag time, making it easy for us to monitor whether everything is healthy or not..”

Kavya S

Data Engineer at a outsourcing company with 201-500 employees

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“Our main use case for AWS Elastic Disaster Recovery is to ensure business continuity by replicating critical workloads on AWS. It allows us to continuously replicate on-premises cloud servers and quickly recover them in AWS in case of system failures or any outages. This helps minimize downtime and data loss while providing a reliable disaster recovery solution.

“In addition to disaster recovery, AWS Elastic Disaster Recovery plays an important role in our overall architecture and operational resilience strategy. It allows us to continuously replicate critical workloads to AWS and perform regular recovery testing without disrupting production systems. This helps us ensure that our recovery procedures are reliable and that we can quickly restore services during unexpected failures, infrastructure outages, and cyber incidents. Overall, it provides a scalable and cost-effective way to maintain business continuity.

“In our setup, we used AWS Elastic Disaster Recovery to replicate a critical web application server and its database from our on-premises environment to Amazon AWS. During a planned maintenance window, we simulated a failure scenario where the primary server became unavailable. Using AWS Elastic Disaster Recovery, we quickly launched the replicated server in AWS, which restored the application within minutes. This ensured users could still access the service without significant downtime and prevented any data loss because the replication was continuous..”

Deva Rugved

Software Engineer at INSTITUTE OF AERONAUTICAL ENGINEERING

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Setup

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

“Pricing is pay-as-you-go and generally cost-effective since most costs come from replication, storage, and staging resources. Setup costs were minimal because it integrates directly with AWS. The licensing model is simple and usage-based..”

Deva Rugved

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Software Engineer at INSTITUTE OF AERONAUTICAL ENGINEERING

“The initial setup can vary in complexity depending on the specific environment and setup requirements. While the deployment process is generally straightforward, detailed planning and configuration are essential to ensure a successful implementation..”

Miller Cortés

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Senior Sales Engineer at Sencinet

“It's very easy to set up this product. It's not overly difficult at all.

Once it is set up, it's not too hard to manage it. You only need one person to do so. You don't need a whole big team. .”

Ramam Kallakuri

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Lead DBA at a computer software company with 501-1,000 employees

“The solution's initial setup was fairly complex, and the company that did the initial setup for us messed up a couple of times.

On a scale from one to ten, where one is difficult and ten is easy, I rate the solution's initial setup a one or two out of ten..”

Frederick Houy

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Director Of Systems And Operations at a educational organization with 1,001-5,000 employees

“We did purchase AWS Elastic Disaster Recovery through the AWS Marketplace, but it's mostly the procurement team that has handled that. The management, particularly the procurement team, looks at pricing and setup costs, so I know a little about pricing, but I'm not directly involved in it..”

Vamshidhar Gade

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Senior Java Developer at J.P. Morgan

“When I started working with AWS Elastic Disaster Recovery, one of the major issues I faced during my learning phase was understanding the initial setup and replication process. Installing the replication agent was straightforward, but configuring the staging area, the IAM roles needed for it, and the launch settings actually took time. Another challenge was during my initial replication; for servers with large volumes, the first sync actually took quite a long time. We had to plan it properly to avoid the network impact since it took a long time. We also faced a small issue during the first test launch where the recovery instance came up, but some application configuration and private IP settings needed adjustment before the application worked properly..”

Kavya S

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Data Engineer at a outsourcing company with 201-500 employees

Customer Service and Support

“I would rate the customer support an eight, as it often takes a lot of time to engage and get a solution. About eighty percent of the time, I think it will be resolved quickly..”

Vamshidhar Gade

Senior Java Developer at J.P. Morgan

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“Customer service is quite helpful. I have AWS enterprise-level support, which is very beneficial. In case of any issue, they are ready to provide support within the defined SLA timeline..”

Vijay Londhe

Assistant Programmer at Mahadis

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“Technical support has always been responsive. We engage with a third-party to work with us on CloudEndure and the infrastructure, so we work with them most of the time. For any of our dealings with CloudEndure, they have been pretty responsive..”

Verified user

Director, IT Operations & Information Systems at a media company with 501-1,000 employees

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“The customer support has been very interactive. If we are struggling in any part, it has been generally good because they respond within a reasonable time and have been helping us in troubleshooting each and every step if we face any issues. The quality of the support is good overall..”

Kavya S

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Data Engineer at a outsourcing company with 201-500 employees

“Customer support is the same as with AWS since we actually use this in our AWS account. AWS provides support through the AWS support plan, which includes basic plan, developer plan, business plan, and enterprise plan, with higher tiers offering faster response time and more direct technical help..”

Deva Rugved

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Software Engineer at INSTITUTE OF AERONAUTICAL ENGINEERING

“The customer support is amazing, and it is the best customer support I have ever had.

“I rate the customer support of AWS Elastic Disaster Recovery 10 out of 10..”

Iurii Efimov

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Head Of Product & Engineering (Cpto) at a real estate/law firm with 11-50 employees

Other Advice

“My advice to others looking into using AWS Elastic Disaster Recovery is that you only pay for the full-scale compute and high-performance storage after you initiate a drill or an actual failover.

“I rate this review a 10 out of 10..”

Iurii Efimov

Head Of Product & Engineering (Cpto) at a real estate/law firm with 11-50 employees

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“I would give advice to be strong in the initial setup. Because for anyone new to AWS Elastic Disaster Recovery, the initial setup may take time. They need to plan their DR architecture properly. I would also recommend testing the DR setup regularly using the Test Launch feature so that the team can be very familiar with the recovery process. I have shared my thought process on AWS Elastic Disaster Recovery, and I have given my overall thought process and views on this service. I would rate this solution an 8 out of 10..”

Kavya S

Data Engineer at a outsourcing company with 201-500 employees

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“My advice would be to clearly define your RTO and RPO goals (recovery time objective and recovery point objective) before implementing AWS Elastic Disaster Recovery and to regularly test your recovery process. Proper planning of networking, security, and recovery scenarios will help ensure a smooth disaster recovery strategy. AWS Elastic Disaster Recovery helps with disaster recovery in a better way than any other solutions. I would rate this product an 8 out of 10..”

Deva Rugved

Software Engineer at INSTITUTE OF AERONAUTICAL ENGINEERING

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“If you want to recover your instance whenever some disaster occurs and you want to deploy your resources in multiple availability zones and regions while ensuring that you don't lose your customer data or your data and service configurations, and wish to improve the SLA, you can use AWS Elastic Disaster Recovery.

“I chose a rating of eight out of ten for AWS Elastic Disaster Recovery because it can provide more features such as automated detection and AI integrations that would remove manual or human efforts, allowing for improvement..”

HarshalJethwa

Cloud Operations Engineer at a tech vendor with 51-200 employees

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“The features that really make AWS Elastic Disaster Recovery a ten out of ten include continuous block-level replication, automated failover and recovery, non-disruptive testing, support for various environments, flexible recovery options, integration with AWS services, cost-effective staging area, encryption and security, customizable launch settings, and post-launch actions.

“There are a lot of features that should make AWS Elastic Disaster Recovery appealing to potential users because of the huge market capture by AWS and the fact that most companies are using AWS, so that option should be considered.

“We have been a customer only. I give this product a rating of ten out of ten. AWS Elastic Disaster Recovery has been doing quite a good job overall..”

Harsh Shrivastava

Senior Software Engineer at Thomson Reuters

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“I will suggest to IT professionals who want to use AWS Elastic Disaster Recovery that if you have clearly defined RPO and RTO objectives before implementing it, proper network bandwidth planning is very important to ensure smooth continuous replication. You should also regularly test failover and failback scenarios. Instead of treating DR as a one-time setup, conducting quarterly DR drills helps validate recovery objectives. My advice would be to clearly define RPO and RTO, plan network bandwidth properly, test failover regularly, and monitor staging costs closely. DR should be continuously tested, not just configured once.

“AWS Elastic Disaster Recovery is a reliable and cost-effective solution for business continuity. It simplifies disaster recovery by eliminating the need for maintaining a secondary data center while still providing low RPO. With proper planning and monitoring, it provides excellent business continuity at a lower cost compared to traditional DR setups. I would rate this solution seven out of ten..”

Verified user

Software Engineer at a comms service provider with 11-50 employees

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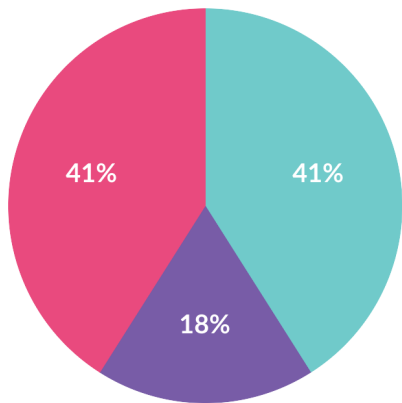
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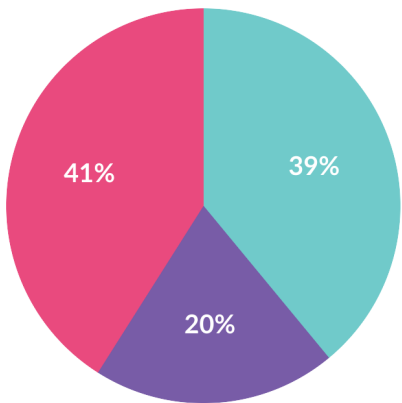


Company Size

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 Large Enterprise  Midsize Enterprise  Small Business

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