



Veeam Data Platform

Reviews, tips, and advice from real users



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Product Recap



Veeam Data Platform

Veeam Data Platform Recap

Veeam Data Platform is designed for modern data management, providing secure backups, intelligent data insights, and resilience. It ensures data is protected, recoverable, and manageable across complex environments, supporting business continuity effectively.

Veeam Data Platform stands out with its robust capabilities in data protection, orchestrated recovery, and efficient management. It offers a simple interface while ensuring data security and availability, which is critical for businesses. The platform's compatibility with virtual machines, databases, and applications across VMware, Hyper-V, and cloud environments makes it a versatile choice for backup and disaster recovery strategies. Users gain confidence from its performance, from secure backups to facilitating effective infrastructure monitoring.

What are the key features of Veeam Data Platform?

- **Ease of Use:** Simple setup and management interface.
- **Fast Backup & Restore:** Quick backup and immediate recovery options.
- **Reliable Replication:** Secure data replication capabilities.
- **VM Integration:** Seamlessly integrates with virtual environments.
- **Comprehensive Monitoring:** Detailed monitoring and reporting tools.
- **Ransomware Protection:** Advanced data security measures.

What benefits should users consider when evaluating?

- **Data Security:** Ensures data is protected against threats.
- **Scalability:** Grows with organizational demands.
- **Flexibility:** Supports diverse environments and cloud services.
- **Efficiency:** Streamlines data management processes.

Veeam Data Platform is widely implemented by industries needing robust disaster recovery plans and data management solutions. It is particularly valuable in environments utilizing hybrid cloud solutions, protecting mission-critical workloads, and ensuring business continuity. Businesses leverage its capabilities to safeguard data integrity and facilitate long-term retention through efficient infrastructure management.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“Veeam Data Platform is valuable for its stability and the ability to easily contact support for assistance.”



Edward Hore

L3 Infrastructure Engineer at Specsavers



“Veeam Data Platform is the first recommendation from my company and me, as it's easy to set up, and the portal and management are very straightforward compared to competitors.”



Tamer Hossam

Applications section Head at Raya Integration



“All features of Veeam Data Platform, such as backup, immutability, and replication, are highly valuable.”



Verified user

Solutions Architect at a comms service provider with 10,001+ employees



“The flexibility provided by Veeam Data Platform's hybrid deployment options is very simple, efficient, and user-friendly.”



Verified user

Sr. Production Analyst at a logistics company with 1,001-5,000 employees



“When it comes to service cases, I would choose Veeam Data Platform over Commvault because restoring from Commvault can be time-consuming due to filtering tasks. Veeam Data Platform, on the other hand, offers a much simpler and faster restore process.”



AkankshnethiN

Senior Associate and cloud operations at Cloud4c



“Stability-wise, I rate the solution a ten out of ten.”



Haris Hajlovac

Head Of Information Technology at HTL



“The tool is fast and trustworthy.”



Irshad Kazi

Lead Technical Consultant at ITC Infotech

What users had to say about valuable features:

Features with the most value are Instant VM Recovery, SQL Explorer and Exchange Explorer. Allowing our Veeam Agents access to the repositories for backups is another big plus..”

Chris Childerhose

Enterprise Architect at ThinkON

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“My technical team can provide a more accurate answer regarding experience with its recovery speed and reliability, but we haven't had any issues with it. It backs up what we want, we replicate, and especially when we want to recover, we can recover the backed-up data. The compression we have is quite good, saving us storage space. It's quite a good product..”

ThomasPhillips

Director - Systems Integration at Persol Systems Limited

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“The features I find most useful in Veeam Backup & Replication are that it's fast, has deduplication, and excellent speed. It's fast, secure, and uses low bandwidth and backup space.

“The scalability of backup and replication is effective for our growing data volume. We have been growing from about 50 virtual machines to about 150, and we think we will grow to 200, maybe. It's easy with only buying some more licenses and it's not more difficult than that..”

Jordi Colom

Technical Engineer at Blemia

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“Veeam Data Platform provides me with the most useful features such as application restore, single file restore, backup and replication, and continuous replication. We utilize these features for management and the customers we serve.

“Veeam Data Platform provides features such as immutability and ransomware protection. While we use other applications for ransomware protection, we rely on Veeam Data Platform for encryption..”

Tamer Hossam

Applications section Head at Raya Integration

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“The flexibility provided by Veeam Data Platform's hybrid deployment options is very simple, efficient, and user-friendly.

“We are using all features on-premises because we purchased the complete advanced platform. The main feature is the virtual environment backup, which is perfect in the market.

“The most important aspect of this platform is data security with immutable data in the storage..”

Verified user

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Sr. Production Analyst at a logistics company with 1,001-5,000 employees

“Based on my subjective experience, the greatest part about Veeam Backup & Replication is its fast recovery and easy management.

“I often use fast recovery and the Instant Recovery features. I have faced no challenges while using Veeam Backup & Replication; everything worked all the time.

“Veeam Backup & Replication is easier to configure and more reliable than UrBackup, which makes it a superior solution..”

Tobias Huebner

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IT Leader at Die Ambulanten - Home Care GmbH

Other Solutions Considered

“Commvault is the only competition to Veeam Data Platform in the market, and its only advantage over Veeam Data Platform is OpenStack backup capability..”

Tamer Hossam

Applications section Head at Raya Integration

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“We used Veritas before switching to Veeam Data Platform. The change was because Veeam handles our data storage better, especially with our numerous locations and the size of our distribution..”

Edward Hore

L3 Infrastructure Engineer at Specsavers

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We still use Symantec Backup Exec but only due to having physical Exchange 2010 servers. Once we virtualize this will be decommissioned. Having Veeam Endpoint Backup may be the alternate solution to fast-track this..”

Chris Childerhose

Enterprise Architect at ThinkON

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“Before using Veeam Data Platform, I evaluated other options such as Big Kapolei and SZAC. However, I decided to go with VMware Data Platform because it seemed more appropriate for our virtual machine environment and the integration looked good.

.”

MagnoCastellar

CIO at Rhmeh

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“I think Veeam Backup & Replication is the best option because I haven't found much competition. The only other solutions we've looked at are Hyper-V and Windows Backup, but they aren't real competition, so we consider Veeam one of the best solutions. We build competencies into it with our sales and technical teams and are comfortable with them while enjoying good discounts..”

ThomasPhillips

Director - Systems Integration at Persol Systems Limited

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“We previously used IBM but have replaced it with Veeam Data Platform.

“The main difference between IBM Spectrum Protect and Veeam Data Platform is the practice of storing data in storage and making backups of virtual machines, connecting to the clusters to extract all the backup of virtual machines. It works perfectly..”

Verified user

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Sr. Production Analyst at a logistics company with 1,001-5,000 employees


ROI

Real user quotes about their ROI:

“I don't have specific ROI numbers to share, but the platform brings security to the business because with IBM, we didn't have protection for the virtual machines..”

Verified user

Sr. Production Analyst at a logistics company with 1,001-5,000 employees

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“We have seen a return on investment with Veeam ONE. Veeam ONE was the best option in the market at the time. It's very economical and quite suitable for our infrastructure..”

Anas Kunnathiyil

Senior Information Technology Specialist at Ultimate Motors

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“I've observed a return on investment mostly during problem instances where quick recovery or restarts are crucial. It's akin to having insurance; you might not use it often, but when needed, it's invaluable to have..”

MagnoCastellar


CIO at Rhmeb

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“With the use of Veeam ONE, our company was able to identify technical problems in our Veeam infrastructure, and we were also able to do some optimization work with its help..”

Julien Jacques

Charg d'Innovation Et Stratgie Infrastructure at Adista

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“Every backup solution is like car insurance. You'll see the return when you have a problem. If you don't have any problems, you won't see the value of a backup solution. You realize the value when something goes wrong. It helps you feel more confident that you can recover the information if something happens to your company..”

Carlos Arriaga

Technical Manager at GRUPO LOGON, S.A. DE C.V.

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“Though the tool is an expensive product, it is worth the money since it does the job.

In our company, we use the Veeam Data Platform for the protection of our data, especially if we get stuck with any malware or damage in our information system, but we don't have to face such scenarios. Our company uses the product as a backup of our data, so I don't see any ROI, to be honest. I hope that the tool's use in our company does not reach a point where we need to evaluate the return on investment. Presently, there is no return on investment, and it only involves costs for now..”

Haris Hajlovac

Head Of Information Technology at HTL

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Use Case

Veeam is our primary backup system used with the DD2500 for the repository. We use Veeam 9.5 Update 3 on a physical Windows 2016 server with Proxy servers deployed one per host in our HA Cluster. We also use the Enterprise Plus licensing for Nimble Snapshot Integration for backups and this allows our backup window to be reduced..”

Chris Childerhose

Enterprise Architect at ThinkON

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“My primary use case for Veeam Data Platform is for backup, implementation of failover plans, and backup of data both on-premise and on cloud. I use it for backup Active Directory, backup Office 365, and other similar tasks..”

Verified user

Solutions Architect at a comms service provider with 10,001+ employees

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“Years ago with customers and nowadays, we are using Veeam Backup & Replication in my job. We used to replicate our virtual machines between our data centers and make backup to an external NAS.

“We are using the replication functionality to replicate all our machines between data centers. In case of disaster or disaster recovery, we have cross machines, so we could bring up a new scenario in minutes.

“We only use Veeam Backup & Replication at the moment and we're not chained to the platform..”

Jordi Colom

Technical Engineer at Blemia

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“For open-source products, I am using OPNsense and email security is handled by Amavis, which is from Linux.


“OPNsense is not on the cloud; I have it deployed on-premise.

“Apart from Amavis and OPNsense, we don't have other open-source products, especially in the security part, or backup solutions or storages.

“For backup processes, I am using Veeam Backup & Replication for the protection of our virtualization and virtual machines..”

Tobias Huebner

IT Leader at Die Ambulanten - Home Care GmbH

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“We use Veeam Data Platform for backing up virtual machines and the entire environment. We back up Oracle and SQL databases with Veeam Data Platform. We are using Veeam Data Platform to back up 365, email, and mailboxes.

“We have been using Veeam Data Platform for about 18 months to back up our on-premises environment. This includes all VMware clusters, Nutanix clusters, Hyper-V clusters, and Oracle and SQL databases. We are purchasing backup capabilities for mailbox 365 and VIP mailboxes.

“The flexibility provided by Veeam Data Platform's hybrid deployment options is very simple, efficient, and user-friendly..”

Verified user

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Sr. Production Analyst at a logistics company with 1,001-5,000 employees

“We are using Veeam Backup & Replication, and we are partners for Veeam. We are using Veeam Backup & Replication for our data centers instead of Veeam Backup for AWS or Google Cloud.

“We use it ourselves and also use it for some of our clients. We resell and implement it for some of our clients.

“For Veeam Backup & Replication, I recommend it for companies in industries such as financial, IT service providers, and we have some in the oil and gas industry. The implementation with Proxmox was for an internet service provider, and we also have manufacturing clients.

“We will not reject any company that comes to us for a Veeam solution. We run hosted applications for various companies, and within the hosted solution, we use Veeam. We have two sites for Veeam, one for primary and one for backup, and we also use two other sites for replication of data..”

ThomasPhillips

Director - Systems Integration at Persol Systems Limited

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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.

“The setup is relatively easy; it's just about starting the setup, starting the upgrade or installation, and entering your values, your license and so on. Then I install, and it works..”

Tobias Huebner

IT Leader at Die Ambulanten - Home Care GmbH

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“The initial setup of Veeam Data Platform is very easy and user-friendly. On a scale of one to ten, where ten is very easy, I would rate the setup as 7.5 out of ten..”

Verified user

Solutions Architect at a comms service provider with 10,001+ employees

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“The product migration is generally a straightforward process. We assist with the initial setup as part of our service offerings. Setup times vary based on the environment, but typically, we can complete the initial setup within a day. Additional time may be spent configuring backup policies, discussing recovery point objectives (RPOs), and versioning requirements..”

Verified user


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Technical Consultant at a tech services company with 51-200 employees

“The initial setup process's rating varies depending on specific requirements. For server backup, I rate it a ten. It can be more complex for application backup and database agents, so I rate it around seven. On average, I rate it eight or eight and a half.

It is deployed in both cloud and on-premises environments. A simple agent installation might take an hour, while a full server setup with all features could take up to a week..”

Dieudonne Nsabimana

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Presales Solutions Architect at Win S.A.

“The product's initial setup phase was quite straightforward.

One person can manage the product's installation phase.

The solution can be deployed in two to three hours. You just let it run with SQL and some other things. The installation process is quite straightforward. I just follow the installation steps, and it can be done easily..”

Wai Loh

Solutions Architect at Computer Land Malaysia

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“The infrastructure we have is simple.

So, the initial setup is very easy as our environment isn't complicated.

We finished the deployment in about three weeks. We didn't deploy the solution solely for the strategy part. It took us three weeks because it wasn't a priority for us when we deployed the solution. So, the deployment time could have been less.

We didn't have any problems with integration into our existing ecosystem.

In my opinion, maintenance is very simple. We don't have any problems with updates..”

Federico Borja

Field Engineer at Logicalis

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Customer Service and Support

“I have not had much interaction with Veeam's technical support as I work more closely with sellers. However, from what I understand, Veeam provides good support and I have no complaints..”

Verified user

Solutions Architect at a comms service provider with 10,001+ employees

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“There are no immediate technical certified people in Sri Lanka. Support is very difficult. Certified people are not available to provide support services. I rate the tool's support services as a three out of ten..”

Buddhika Thennakoon

System Engineer at SLIC

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“I've contacted Veeam's technical support, and I found it to be very good. They responded promptly within two hours when I had an issue with restarting a process, and they were able to solve the problem effectively..”

MagnoCastellar

CIO at Rhmeb

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“I had experience with technical support from Veeam Backup & Replication one time, and it was quick and easy. There was just one component that didn't work right, and we wrote to them, and I think one and a half hours later, we solved the problem.

“I would rate Veeam Backup & Replication support a ten; my experience was very good..”

Tobias Huebner

IT Leader at Die Ambulanten - Home Care GmbH


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“They respond quickly in most cases. However, in some instances, there is back-and-forth communication between Veeam Data Platform, VMware, and other vendors to identify the source of the problem.

“The support is great overall. While most cases are handled perfectly, we have encountered a few challenging cases. I would rate their support an eight or nine out of ten..”

Tamer Hossam

Applications section Head at Raya Integration

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Customer Service:

Customer service is always been top notch and I rate it a 10/10.

Technical Support:

Technical support is 10/10. They are always fast with responding to tickets and help you in the best way possible. They even arrange discussions with Architects if you have questions on best practices or environment setup..”

Chris Childerhose

Enterprise Architect at ThinkON

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Other Advice

Veeam is a great product and always works. The product setup is easy and learning of the product for someone technical is straightforward. I look forward to the improvements in this product as it progresses..”

Chris Childerhose

Enterprise Architect at ThinkON

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“I would recommend potential users of Veeam Data Platform to be aware that it is a user-friendly, all-inclusive solution compatible with a wide range of market solutions, including virtualization and bare metal servers.

I rate the solution eight out of ten overall..”

Verified user

Solutions Architect at a comms service provider with 10,001+ employees

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“The features I find most useful in Veeam Backup & Replication are that it's fast, has deduplication, and excellent speed. It's fast, secure, and uses low bandwidth and backup space.

“The scalability of backup and replication is effective for our growing data volume. We have been growing from about 50 virtual machines to about 150, and we think we will grow to 200, maybe. It's easy with only buying some more licenses.

“I rate Veeam Backup & Replication a nine out of ten..”

Jordi Colom

Technical Engineer at Blemia

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“There are some AI features available. We are working with Copilot for [Office 365](#) and are beginning to explore its use.

“We are still working to deploy it integrated with Veeam Data Platform for notifications and to summarize the backup.

“Veeam Data Platform is the first recommendation from my company and me, as it's easy to set up, and the portal and management are very straightforward compared to competitors.

“I would rate Veeam Data Platform a nine out of ten..”

Tamer Hossam

Applications section Head at Raya Integration

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“We are currently testing [Nutanix Kubernetes Platform \(NKP\)](#) through a POC for

about six months. We plan to use NKP for its friendly operation and administration capabilities. We are undergoing a transformation in our environment and need the platform for application virtualization and containers.

“We use [Carbonite](#) for replication to the DR site. We don't currently use the intelligent automation and orchestration features from Veeam Data Platform, but we plan to implement them in the future.

“I have only tried the automated lifecycle management feature for NKP. We are still testing the platform's logging capabilities through another analyst.

“I would rate Veeam Data Platform 10 out of 10..”

Verified user

Sr. Production Analyst at a logistics company with 1,001-5,000 employees

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“I use Sophos products in my operations. There is one product called [Sophos X-Ops](#), an Advanced Threat Protection product, but I don't really know this one.

“[Sophos Central](#) is on the cloud. We don't work with cloud providers. We just have everything we own on-premise.

“I don't work with Sophos Virtualization, Security, [Sophos Email](#), [Phish Threat](#), or [Network Access Control \(NAC\)](#) products. All my security is open-source.

“It's a part of a Linux server, and the name is Amavis, spelled A-M-A-V-I-S.

“We use Veeam Backup & Replication for backup. Apart from Amavis and OPNsense, we don't have other open-source products, especially in the security part, or backup solutions or storages.

“We don't use replication, but I know from another work experience that replication of backups with Veeam Backup & Replication works fine.

“Veeam Backup & Replication has all the functions I need.

“My final rating for Veeam Backup & Replication is 8 out of 10, primarily due to pricing concerns..”

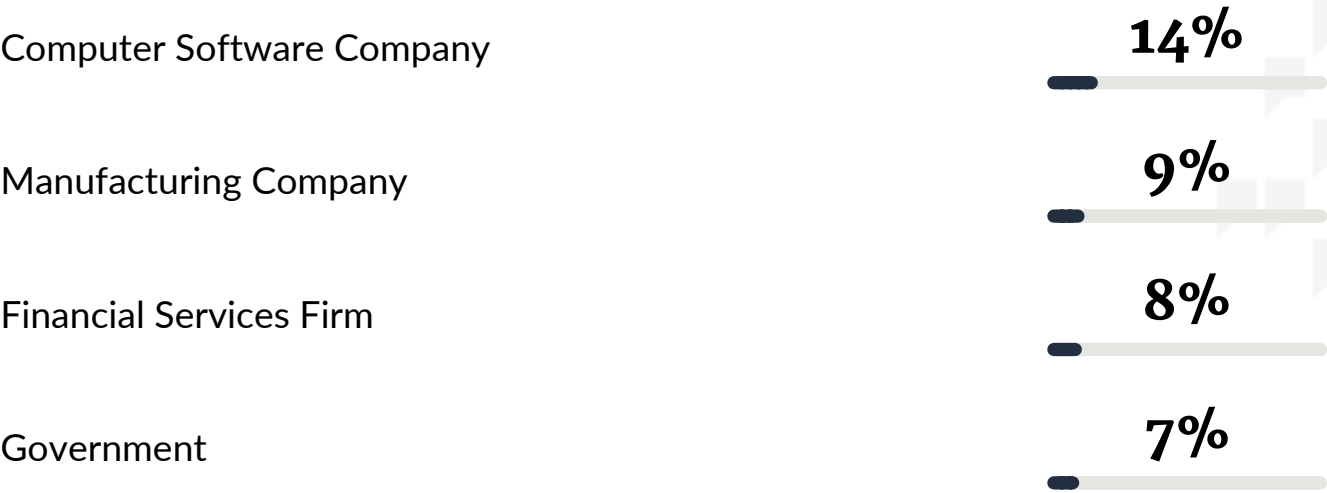
Tobias Huebner

IT Leader at Die Ambulanten - Home Care GmbH

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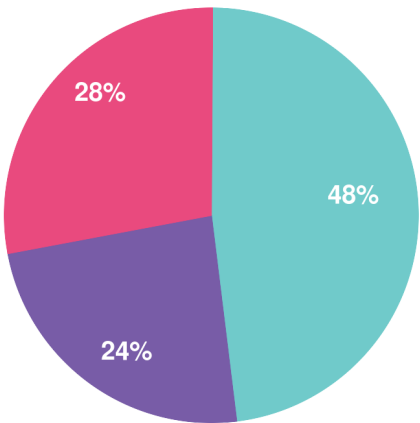
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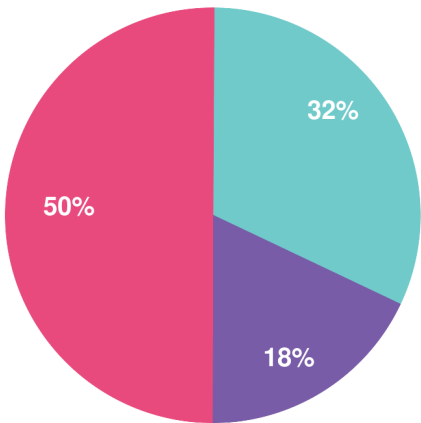
Company Size

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Company Size

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Large Enterprise Midsized Enterprise Small Business

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