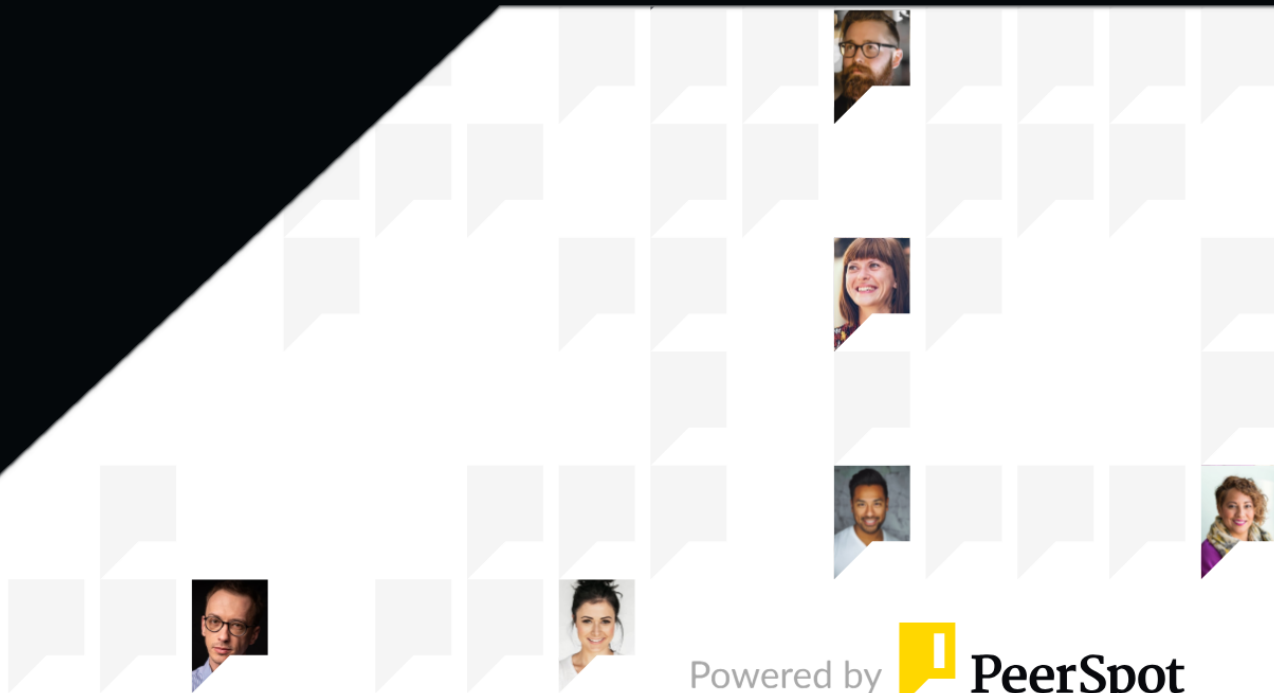




Veeam Kasten

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



Veeam Kasten

Veeam Kasten Recap

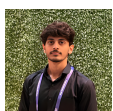
Leading Kubernetes Data Protection and Mobility

Trusted by the world's largest organizations, Veeam Kasten delivers secure, Kubernetes-native data protection and application mobility for the most complete set of distributions and platforms at enterprise scale. We also give operations and application teams the confidence to withstand the unexpected and deliver faster, all without complex scripting, unsupported tools, or legacy solutions.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Now, with the scheduled backups and restore points, we can restore the complete application, including the namespace, PVs, PVCs, deployments, and services in around ten to twenty minutes.”



Shivamp Kachole

Associate System Engineer at Dhanyaayai enterprise private limited

- ✓ “Veeam Kasten for Kubernetes is a very good backup solution; during times of DC/DR, whenever clusters or systems go down, I can use previously taken backups, and my DevOps team can integrate and migrate them, rebuilding my stopped cluster in less time, which reduces my downtime significantly.”



Prashant Aghao

Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

- ✓ “The effectiveness of Veeam Kasten for Kubernetes in minimizing operational complexities is saving our lives.”



Mehmet Aksoy

System Administrator at Aksoy

What users had to say about valuable features:

“Veeam Kasten for Kubernetes brought positive impact to my company through re-imaging, which saved our time and our PCs. Our backups have saved our lives.

“Veeam Kasten for Kubernetes helped raise productivity for my DevOps team and provided productivity for my team..”

Mehmet Aksoy

System Administrator at Aksoy

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“Veeam Kasten for Kubernetes does not require any additional setup. It runs as a pod inside a cluster, allowing you to take a backup of your Kubernetes cluster from within it. It has snapshot-level capability, so you can take a backup of your complete cluster and store it in your cloud environment such as S3 buckets.

Integration of Veeam Kasten for Kubernetes is easier because it can be deployed on any type of CNCF-certified Kubernetes distribution. I usually integrate Veeam Kasten for Kubernetes with my Kubernetes cluster, which can be on any platform such as Nutanix, OpenShift, or bare metal.

It increases the backup process with its automation feature. I only need to schedule the time and which namespace or workload type should be backed up at a particular time of the month, day, or week, and it automates the process effectively. It also transfers, imports, and exports the data wherever I need.

Veeam Kasten for Kubernetes has excellent security measures with different types of roles. I cannot take a backup of anything without the appropriate role, and I also need a token for accessing the Veeam Kasten for Kubernetes dashboard. It has robust security features.

Veeam Kasten for Kubernetes offers a lot of policy features. Inside my cluster and dashboard, I can create policies and use them according to my compliance requirements..”

Prashant Aghao

Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

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“The best features of Veeam Kasten are its policy-based automated backup, application-consistent backups, and fast restore. I also appreciate its CSI snapshot integration, which makes backups and restores faster for persistent volumes. It supports S3-compatible storage such as MinIO, so storing backups is easy. Another valuable feature is role-based access control for security, and the dashboard is simple to monitor backup jobs, restore points, and backup status. Overall, it is very reliable for Kubernetes backup and disaster recovery.

“Another feature I appreciate is the simple web dashboard. From one place, I can monitor backup jobs, restore points, policies, and storage location. It also supports role-based access control, so only authorized users can perform backup or restore operations. Overall, it is very easy to manage, reliable, and gives us confidence that our Kubernetes applications are always protected.

“Once the backup policies are configured, the whole process becomes automated. We do not need to manually take backups every day. During disaster recovery testing or any other outage, we can quickly restore the application, namespace, or PVCs from the latest restore point. This helps reduce downtime and gives confidence that our Kubernetes workloads are protected. That is the main reason we use Veeam Kasten in our environment.

“It has made our work much easier because most of the backup processes are now automated. Once I created the backup policy, Veeam Kasten takes backups on schedule without any manual work. Every morning, I just check the dashboard to verify that all backup jobs are completely successful. If a developer accidentally deletes a namespace or PVC, I can restore it within a few minutes instead of rebuilding everything manually. This saves a lot of time, reduces our downtime, and allows me to focus on Kubernetes administration tasks..”

Shivamp Kachole

Associate System Engineer at Dhanyaayai enterprise private limited

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Use Case

“Veeam Kasten for Kubernetes is used as a backup solution for Kubernetes distributions. I use it for taking backups of the applications and workloads that are running on Kubernetes..”

Prashant Aghao

Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

[Read full review](#) 

“I use Veeam Kasten for Kubernetes only for backup of shop floor PCs.

“The effectiveness of Veeam Kasten for Kubernetes in minimizing operational complexities is saving our lives. If we have an impact on production shop floor computers, which are automated computers online in our production lines, it is really beneficial to have a backup and re-image it from the cloud. It is very easy for us..”

Mehmet Aksoy

System Administrator at Aksoy

[Read full review](#) 

“The main use case for Veeam Kasten is to protect Kubernetes applications and ensure disaster recovery. We use it to take backups of applications, namespaces, persistent volumes, PVCs, and Kubernetes resources. All backups are stored in S3-compatible object storage such as MinIO. If any application, namespace, or cluster encounters an issue, we can quickly restore the data and bring the application back online with minimum downtime. We also use scheduled backup policies to automate the entire backup process..”

Shivamp Kachole

Associate System Engineer at Dhanyaayai enterprise private 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.

“For the initial setup, I first required a Kubernetes cluster, which can be on any platform such as OpenShift, Nutanix, or elsewhere. Then I needed to download the bundle of images from Veeam Kasten for Kubernetes. I could install Veeam Kasten for Kubernetes using the command line or helm-based installation. After that, I only needed to create its pod, and when the pod started running, I received a dashboard IP where I could access my dashboard. From there, I could take a backup of my whole cluster. If I was using an air-gap environment, I needed a private registry so I could put all the images there and deploy Veeam Kasten for Kubernetes from there..”

Prashant Aghao

Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

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Customer Service and Support

“I do not know about the technical support of Veeam because I cannot create tickets directly. I can create tickets with my backup team, and if needed, they reach out to Veeam..”

Mehmet Aksoy

System Administrator at Aksoy

[Read full review](#) 

Other Advice

“Veeam Kasten for Kubernetes is a very good backup solution. During times of DC/DR, whenever clusters or systems go down, I can use previously taken backups, and my DevOps team can integrate and migrate them, rebuilding my stopped cluster in less time. It reduces my downtime significantly.

There are no challenges with Veeam Kasten for Kubernetes. It is straightforward and comes with proper documentation.

The documentation is thorough and up to date.

Updates are fine, and there is no need for any additional updates. Veeam Kasten for Kubernetes also makes updates according to version changes. I would rate this product a ten out of ten overall..”

Prashant Aghao

Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

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“My opinion about Veeam solutions is based on my previous review for a Veeam product, which we discussed before starting to use the cloud product.

“Aside from Veeam Backup for Microsoft 365, I am currently working with just that solution.

“I work with a cloud solution, which I believe is [AWS](#) cloud, though I am not certain. We might have more, but as a system administrator, I have limited visibility. We have global supporters for different teams, such as server team and backup team.

“I am uncertain whether we use private or public cloud, though it might be private

since it is our cloud server for IT.

“I do not know about the security measures of Veeam Kasten or how its dynamic policies assist my organization in maintaining compliance.

“The choice of Veeam Kasten for Kubernetes was a global decision.

“I rate this solution nine out of ten..”

Mehmet Aksoy

System Administrator at Aksoy

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“In my experience, Veeam Kasten does not have artificial intelligence features that I use in my daily work, so I cannot really comment on the accuracy of the artificial intelligence outputs. What I can say is that its backup and restore operations are very reliable. The backup jobs, restore points, and recovery results have been accurate and consistent in our environment. During our disaster recovery testing, the applications, PVCs, and Kubernetes resources were restored successfully without any data issues. Therefore, I trust the product for backup and recovery.

“In our organization, we use a hybrid deployment. Our Kubernetes clusters are running on-premises as well as on [AWS](#). We deployed Veeam Kasten inside the Kubernetes cluster using Helm. For backup storage, we use S3-compatible storage, [AWS S3](#) for the cloud environment, and object storage in our on-premises environment. This setup gives us flexibility to protect workloads in both environments and perform disaster recovery whenever required.

“In our AWS environment, we use [S3](#) as a backup repository for Veeam Kasten. Our setup is hybrid, so some Kubernetes clusters are on-premises and some are on AWS. Veeam Kasten manages backups for both environments, and storing backups in Amazon S3 gives us secure, scalable, and durable storage for disaster recovery.

“I give this product a rating of ten out of ten..”

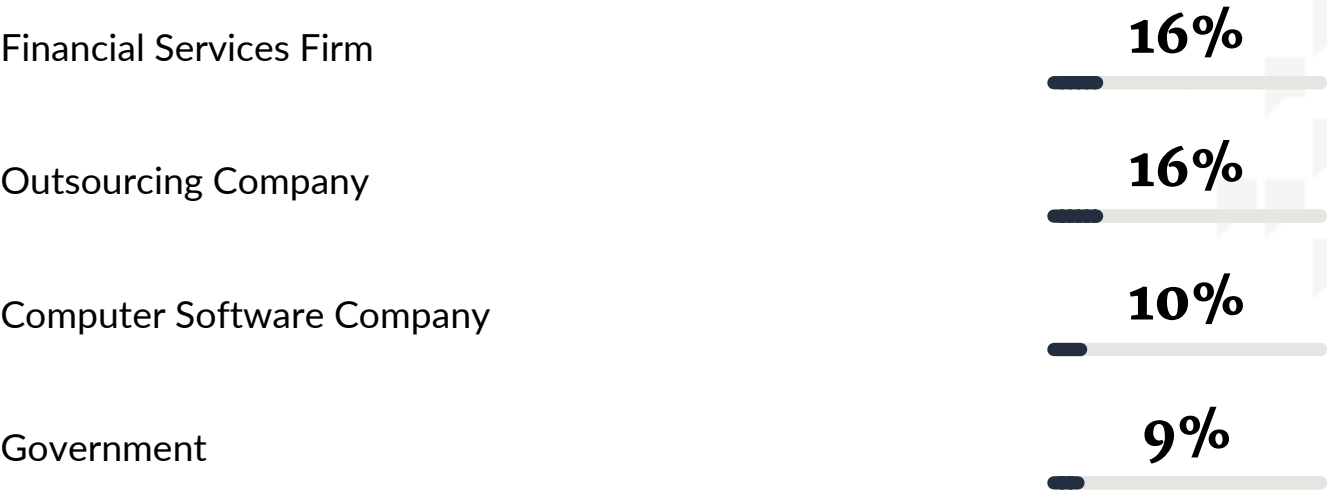
Shivamp Kachole

Associate System Engineer at Dhanyaayai enterprise private limited

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Top Industries

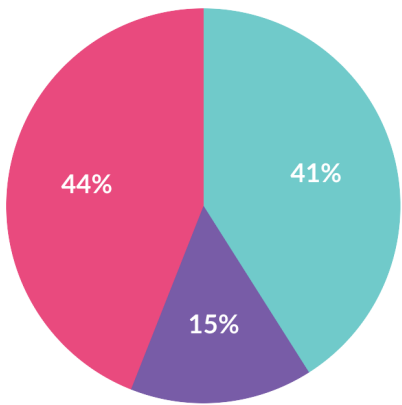
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Company Size

by reviewers

by visitors reading reviews



 Large Enterprise  Midsize Enterprise  Small Business

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PeerSpot

244 5th Avenue, Suite R-230 • New York, NY 10001

reports@peerspot.com

+1 646.328.1944