



Veritas Alta Data Protection

Reviews, tips, and advice from real users



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Product Recap



Veritas Alta Data Protection

Veritas Alta Data Protection Recap

Veritas Alta Data Protection offers comprehensive data backup and recovery solutions tailored for enterprises, ensuring data safety and compliance.

Designed for seamless integration into complex IT environments, Veritas Alta Data Protection leverages advanced technology to provide reliable data protection, scalability, and ease of management. It caters to diverse sectors, supporting cloud-native and hybrid architectures while ensuring streamlined disaster recovery. Users find it valuable in optimizing backup processes, securing sensitive information, and maintaining high data integrity.

What are the key features of Veritas Alta Data Protection?

- **Scalable Architecture:** Adapts to growing data storage needs without performance degradation.
- **Comprehensive Cloud Support:** Seamless integration with major cloud providers for enhanced flexibility.
- **Automated Backup Management:** Reduces manual intervention with intelligent scheduling and deduplication.
- **Robust Security Protocols:** Protects data with encryption and access control measures.

What benefits should users consider?

- **Cost Efficiency:** Reduces long-term expenses associated with traditional backup systems.
- **Reduced Downtime:** Quick recovery options minimize operational disruptions.
- **Regulatory Compliance:** Assists in meeting industry-specific data protection standards.

In industries like finance and healthcare, Veritas Alta Data Protection is implemented to address critical data protection needs. It supports the secure handling of sensitive customer information and adheres to stringent compliance mandates, ensuring continuous protection and availability of essential data resources.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“The solution is very easy to use.”



Adnan Yurtoglu.

Senior Consultant (NetBackup) at Yapı ve Kredi Bankası AS



“The ransomware protection feature and anomaly detection are the most valuable, and the ability to integrate new cloud workloads is also valuable.”



Karthik C.

Solutions Architect at a tech services company with 51-200 employees



“It is rather easy to replicate data across your cloud environment using this solution once you've done it a few times.”



Akash Maurya

Technical Consultant (Pre-Sales) at Softcell Technologies Limited

What users had to say about valuable features:

“The solution offers good ransomware protection.

It is rather easy to replicate data across your cloud environment using this solution once you've done it a few times.

The solution's flexibility in its deployment and recovery options is very easy.

Veritas helps provide data protection across multiple cloud environments effectively. It's the best solution.

In terms of the solution's anomaly detection extensions, we have some set of policies. According to that, and as per the organization's requirement, we have plans to protect our solution and this anomaly detection is effective for that. It helps protect our data.

Overall, Veritas is great and the services we get from the OEM have been excellent.


It's my understanding that the solution has helped our organization consolidate tools and applications, however, I don't have too much information on the process.

The solution helped free up staff for other projects. The time we've saved has been very good. It's better compared to other tools.

It's helped us reduce our costs for backup and recovery..”

Akash Maurya

Technical Consultant (Pre-Sales) at Softcell Technologies Limited

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“The solution is very easy to use. I'm comfortable with it.

Its virtualization is very good.

We use the solution with Netgear.

It's very easy to replicate data across our cloud environments. We've tested it with multiple clouds, including Azure and Alibaba, and it works well.

The product is very flexible in terms of deployment and recovery times.

All of the data we use is connected to the network. They are immutable. We use, for example, Data Domain and Veritas appliances. Any kind of backup can be imported.

It's good at providing data protection across multiple cloud environments. However, we are just testing it for small amounts of data. So far, it's been very easy.

We have a clustered master server and geographic clouds, and it keeps the data very safe. It's easy to manage it. We can switch over to a disaster site very easily.

It's helped us consolidate from other tools and applications.

The solution frees up our staff for our employees. It helps us save time. We've saved more than 20% per day as we try to use automation capabilities. Many processes and APIs are automated and that saves us from manual work.

We've saved a lot of costs related to backup and recovery..”

Adnan Yurtoglu.

Senior Consultant (NetBackup) at Yapı ve Kredi Bankası AS


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Other Solutions Considered

“Previously, we used Dell PowerProtect Data Manager. With the Dell PowerProtect Data Manager central console, we can restore data from a central console. With Alta Data, we can only restore data through the client and we need the correct password to do so. With Dell PowerProtect Data Manager, we can perform local and alternate recovery. No scripts are required for SAP HANA, which is not the case with Alta Data..”

Karthik C.

Solutions Architect at a tech services company with 51-200 employees

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ROI

Real user quotes about their ROI:

“Other backup solutions require contacting multiple vendors when something goes wrong with the storage, but Alta Data provides a single-vendor solution, saving our customers money..”

Karthik C.

Solutions Architect at a tech services company with 51-200 employees

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Use Case

“I have multiple virtual machines, physical machines, an SaaS workload, and some of the cloud workflows as well. There are also DBs, such as SQL, Mongo, and SAP HANA. I use the solution for backups..”

Akash Maurya

Technical Consultant (Pre-Sales) at Softcell Technologies Limited

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“We use Veritas Alta Data for data protection, regardless of its location, which can be on-premises, physical, virtual, or cloud-based. Generally, the backup location depends on the databases and the backup issue. Alternatively, a connected backup is sufficient for small, medium, and enterprise clients with a limited number of clients and mostly Microsoft-related workloads, such as SQL Server or Exchange. In this case, we recommend keeping one backup copy locally and one copy in the cloud.

We implemented Veritas Alta Data to protect our data from ransomware..”

Karthik C.

Solutions Architect at a tech services company with 51-200 employees

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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 initial deployment is straightforward if we know the required steps. Otherwise, it can be time-consuming to follow the documentation, but even then, it is not complex.

First, I will check the compatibility of the system and design the components that are required by the customer. Once the design is complete, we will implement the system in a hierarchical order, starting with the media servers. Finally, we will install the reporting tool so that reporting can be done later. Reporting is not as important in the initial stages, so we need to prioritize the other tasks first.

One person is enough for the deployment..”

Karthik C.

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Solutions Architect at a tech services company with 51-200 employees

“The initial deployment was very easy.

It's a good idea to do some planning before beginning. You need a plan you can follow step by step. That's always our team strategy. Before we start, we have a plan, check it with everyone, and then move through the process. We might be planning the operation for two months. However, we often work with big domains. It's often a big operation for us.

We tend to have four people handling the deployment. We can handle big environments and multiple locations.

There is maintenance required once it is implemented. A minimum of two people tend to be required to maintain the solution..”

Adnan Yurtoglu.

Senior Consultant (NetBackup) at Yapı ve Kredi Bankası AS

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Customer Service and Support

“Sometimes we do need professional help from our support. I'd like to see more support in our time zone. Sometimes we have problems accessing professionals on the support team. Sometimes we have to wait a long time, which isn't acceptable as we work with a financial company and problems are often an emergency..”

Adnan Yurtoglu.

Senior Consultant (NetBackup) at Yapı ve Kredi Bankası AS

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Other Advice

“We are a Veritas partner.

Whether you have a bigger enterprise and want to protect your data, or if you're independent with a Windows Server only, this is the best solution. It works well for those with multiple databases, applications, or SaaS workloads..”

Akash Maurya

Technical Consultant (Pre-Sales) at Softcell Technologies Limited

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“I'm a customer and end-user. We have various setups. Some are on the cloud, some are a hybrid.

One of our policies, when we are working with the bank, is to use other tools and not just one.

I'd rate the solution ten out of ten. I trust the product. It's reliable. I like working with it. I'd invite others to work with it as well. .”

Adnan Yurtoglu.

Senior Consultant (NetBackup) at Yapı ve Kredi Bankası AS

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“I would rate Veritas Alta Data eight out of ten.

I recommend Veritas Alta Data for larger and more complex environments. First,


check the compatibility with the number of platforms to ensure they are supported. This way, we can avoid unnecessary expenditures.

The number of people required to maintain the solution is determined by the number of servers and locations. We have 17 people managing 1,000 servers per day.

Before purchasing any backup solution, make sure it is compatible with the existing systems and meets business needs..”

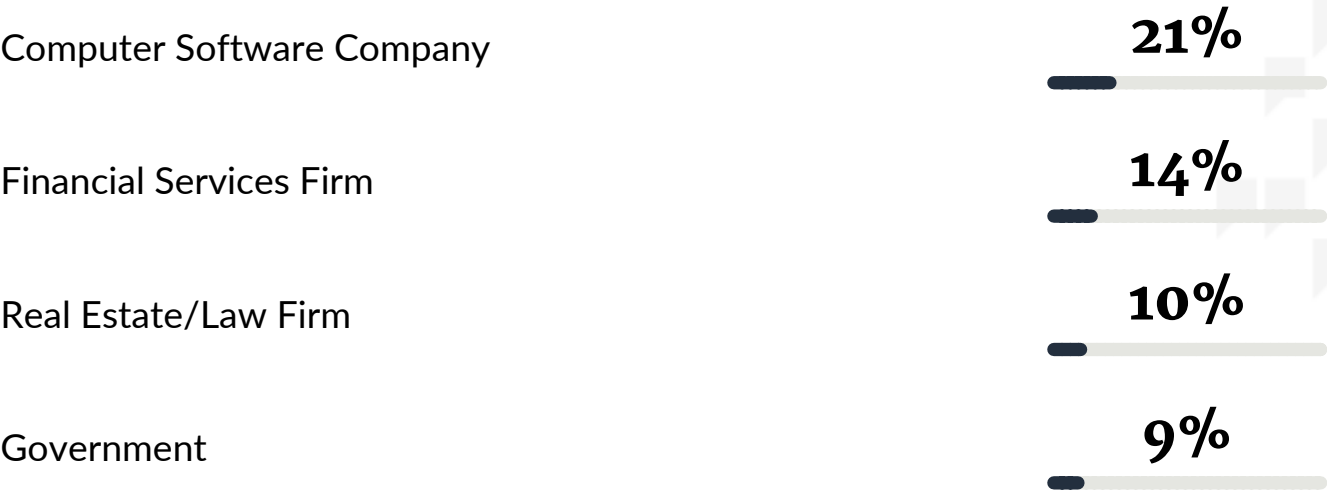
Karthik C.

Solutions Architect at a tech services company with 51-200 employees

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Top Industries

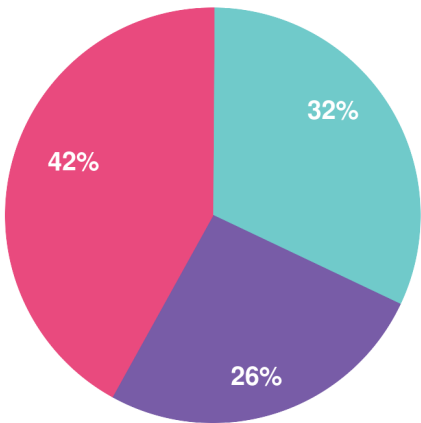
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Company Size

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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