

Joint Veritas and Amazon Web Services (AWS) Customer References

Customer	Quote	Logo
Infor India Pvt Ltd	"Infor India Pvt Ltd chose Veritas and Amazon Web Services (AWS) to protect our cloud workloads for the protection from ransomware attacks, lower total cost of ownership (TCO), modernize data protection (data center consolidation), and for workload migration to the cloud – with data migration accelerating our backups and data recovery. Additionally, we can also leverage our on-prem investment in the cloud, and have confidence in data protection knowing our data is safe on-prem and in the cloud." — Suresh Uppalapati, System Administrator, Infor India Pvt Ltd	
Axis Business Solutions	"Using Veritas with Amazon Web Services (AWS) is a unique solution for all kinds of Workloads with no need to implement a separate solution for Virtual and cloud environments. Veritas is a pioneer in data protection and helps us to save recovery time in the NetBackup Media Server." — Muhammad Amin Anwar, IT Specialist, Axis Business Solutions	
Innovative Integration Pvt Ltd	"The benefits we've realized utilizing Veritas solutions with Amazon Web Services (AWS) are ease of integration, ransomware protection and time savings using the application client container (ACC) feature." — Ahmer Ghazi, CEO, Innovative Integration Pvt Ltd	
Innovative Integration Pvt Ltd	"Innovative Integration Pvt Ltd chose Veritas and Amazon Web Services (AWS) to protect our cloud workloads for Protection from Ransomware attacks, Lower Total Cost of Ownership (TCO), and Data protection with the confidence our data is safe on-prem and in the cloud." — Ahmer Ghazi, CEO, Innovative Integration Pvt Ltd	
Showa Denko	See full case study on Veritas.com	

Softcell Technologies	"Using Veritas solutions with Amazon Web Services (AWS), SOFTCELL TECHNOLOGIES GLOBAL PVT LTD received the following benefits: IT Reliability/ Resiliency, Improved Scalability, Increased Performance, Meeting Service Level Agreements, Protection & Availability, and Reduced Storage Costs." — Sriram Srinivasan, System Administrator, Softcell Technologies	
Infor Global Solutions, Inc.	"Why do we use Veritas with Amazon Web Services (AWS) to protect our cloud workloads? The joint solution gives us confidence our data is protected on-prem and in the cloud." — Suresh Uppalapati, System Administrator, Infor Global Solutions, Inc.	
Infor Global Solutions, Inc.	"Infor Global Solutions, Inc. received IT Reliability/Resiliency, Improved Migration to the cloud, and data and application Protection & Availability from Veritas and Amazon Web Services (AWS)." — Suresh Uppalapati, System Administrator, Infor Global Solutions, Inc.	
fly.virgin.com	"We have deployed Veritas via the cloud for better data protection for our current environment, migrate data and workloads from on-premises to Amazon Web Services (AWS), and protect data and workloads on AWS with backup-based snapshots and proactive disaster recovery." — Akashdeep Chawla, IT Systems Analyst, Virgin	
Raksha Technologies Pvt Ltd	"We chose Veritas and Amazon Web Services (AWS) for our backup and cloud service providers because it is user friendly and we have seen a cost savings of 25-50%." — Yuvaraja R, Sr. Architect, Raksha Technologies Pvt Ltd	
IGA	"Data protection can't be an afterthought. Using Veritas with Amazon Web Services [AWS] has accelerated our backups and data recovery, while improving efficiencies." — Dr. Khalid Al Mutawah, Director, Governance and Enterprise Architecture Directorate, Information & eGovernment Authority (iGA)	
Axis Business Solutions	"Deploying Veritas NetBackup with S3 bucket/amazon and knowing that my customer can quickly restore in the event of a disaster is a win for us!" — Muhammad Amin Anwar, Sr. Technical Support Engineer, Axis Business Solutions	
Banco BVA	"Banco BV experienced reduced cost, faster cloud back-ups, the ability to recover data when and where needed, and the ability to perform disaster recovery to the cloud if needed from their Amazon Web Services (AWS) cloud-deployed Veritas products." — Hitss Jbangan, System Administrator, Banco BV	

CxLoyalty	"It's easy, using Veritas NetBackup with Amazon Web Services (AWS), and works very perfectly." — Gurvinder Chanana, Storage Administrator, CxLoyalty	
NetMarks Philippines	"With Amazon Web Services (AWS) cloud-deployed Veritas products, Netmarks Philippines is realizing faster cloud backups." — Vitas Bjorn Briones, System Administrator, Netmarks Philippines	
Bank Indonesia	"With Amazon Web Services (AWS) cloud-deployed Veritas products, Bank Indonesia is now realizing the ability to recover data when and where needed, perform disaster recovery to the cloud if needed, and NetBackup single point of management is a huge benefit for using Veritas CloudPoint in a hybrid cloud environment." — Santi Mutia, System Administrator, Bank Indonesia	
Tech Data Canada	"Why do we use and recommend using Veritas with Amazon Web Services (AWS)? One of the most common scenarios is to offload data to cloud storage. Customers are looking at cloud storage as an offsite repository and Veritas provides all the connectivity we are looking for. Also, the ability to restore data in the AWS cloud takes just a few clicks; which we were looking for. Hence VERITAS with AWS was a natural choice!!!" — Girish Sharma, Systems Engineer (Cloud), Tech Data Canada	
Global Sapphire Filipinas Inc.	"Global Sapphire Filipinas has realized reduced cost, faster cloud backups, an ability to recover data when and where needed and perform disaster recovery to the cloud if needed. The Veritas NetBackup single point of management is a huge benefit when using CloudPoint in a hybrid cloud environment." — Athena Garcia, IT Specialist, Global Sapphire Filipinas Inc.	
Atos IT Services	"With Amazon Web Services (AWS) cloud-deployed Veritas NetBackup, Atos IT Services is realizing reduced cost and the ability to recover data when and where needed." — Jorge Flores, IT Architect, Atos IT Services	
Atos IT Services	"Running Veritas NetBackup via Amazon Web Service (AWS) saves us time and money, plus allows for ITIL compliance and better IT results." — Jorge Flores, IT Architect, Atos IT Services	



HOFOR A/S	"Our company has seen cost benefits from running Veritas NetBackup via Amazon Web Service (AWS)." – Paulo Alves, IT Architect, HOFOR A/S — Paulo Alves, IT Architect, HOFOR A/S	
Carsa SA	"Using Amazon Web Services (AWS) cloud with Veritas NetBackup (NBU) has allowed Carsa SA to realizing faster cloud backups and NBU single point of management is a huge benefit for using CloudPoint in a hybrid cloud environment." — Luis Cerdan, IT Specialist, Carsa SA	
Licencias On Line S.A.	"Using Veritas NetBackup (NBU) with Amazon Web Services (AWS) has allowed our company to see an increase in time savings with the deployment process, and an increase in cost savings with a template optimized for NBU master/media server." — Engineer, Licencias On Line S.A.	
lynxview	"With Amazon Web Services (AWS) cloud-deployed Veritas Backup Exec, Lynxview is realizing the ability to recover data when and where we need it, and to perform disaster recovery to the cloud if needed." — Luis Morata, Director Comercial, Lynxview	
Comithus	"Comithus uses Veritas NetBackup Appliances with Amazon Web Services (AWS) for its excellent performance and reliability. We're seeing a 10-25% increase in cost savings and 90% savings of time for back ups using the NetBackup Accelerator function." — Chang Sub Ju, Consultant, Comithus	
Gsiorg	"Using Veritas solutions with Amazon Web Services (AWS) has reduced our infrastructure cost, offers Gsiorg the ability to perform disaster recovery to the cloud if needed, and helps our customers quickly backup and recover data." — Athena G., IT Specialist, Gsiorg	
Telia Eesti AS	"Telia Eesti AS experienced the ability to perform disaster recovery to the Amazon Web Services (AWS) cloud if needed, and Veritas NetBackup single point of management from their AWS cloud-deployed Veritas products." — Olari Pipenberg, System Administrator, Telia Eesti AS	



Liberty Group Ltd.	Success Story – See hot Link for detailed story.	
Primary Healthcare Corp.	“We are using Veritas NetBackup with Amazon Web Services (AWS) as it’s the need of the hour. We cannot have everything on in house storage due to cost and the scalability factor. Benefits to the business include: reduced cost, ability to recover data when and where needed, and scalability.” — ksequeira ., IT Specialist, Primary Health Care Corporation	

About Veritas

Veritas Technologies is a global leader in data protection and availability. Over 80,000 customers—including 87 percent of the Fortune Global 500—rely on us to abstract IT complexity and simplify data management. The Veritas Enterprise Data Services Platform automates the protection and orchestrates the recovery of data everywhere it lives, ensures 24/7 availability of business-critical applications, and provides enterprises with the insights they need to comply with evolving data regulations. With a reputation for reliability at scale and a deployment model to fit any need, Veritas Enterprise Data Services Platform supports more than 800 different data sources, over 100 different operating systems, more than 1,400 storage targets, and more than 60 different cloud platforms. Learn more at www.veritas.com. Follow us on Twitter at [@veritastechllc](https://twitter.com/veritastechllc).

VERITAS™

2625 Augustine Drive
Santa Clara, CA 95054
+1 (866) 837 4827
veritas.com

For global contact
information visit:
veritas.com/company/contact