

Workload Protection History



This report provides detailed historical information on the protection state of individual workloads. Supported platforms: VMware vSphere, Microsoft Hyper-V, Nutanix AHV, oVirt KVM, Red Hat Virtualization, Proxmox VE, VMware Cloud Director, Microsoft Windows, Linux, IBM AIX, Oracle Solaris, Mac, File shares, Object storage repositories, SAP HANA, Oracle RMAN, SAP on Oracle.

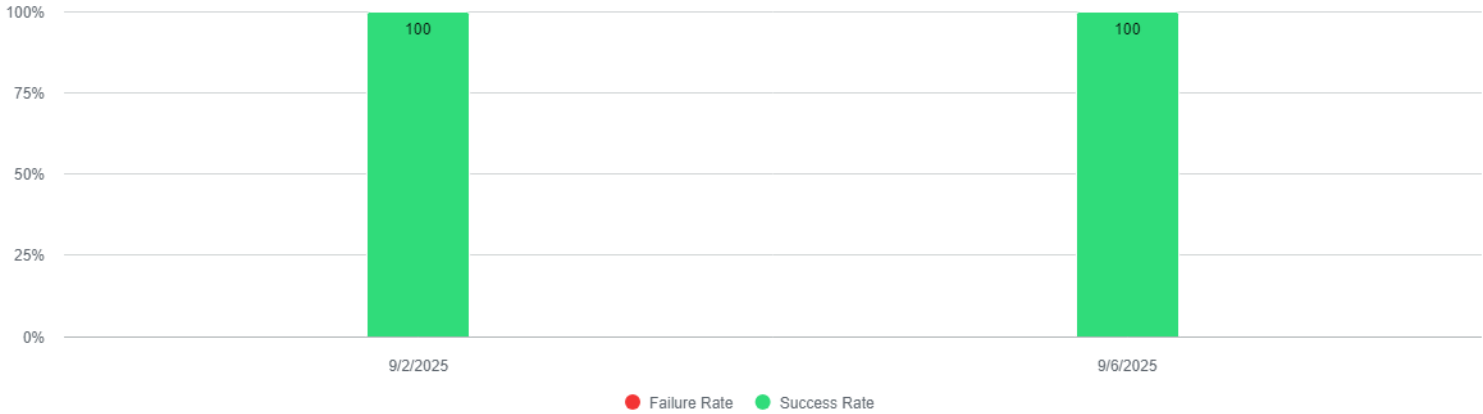
Report Parameters

Infrastructure objects:	Veeam Backup & Replication
Workload types:	All items
Job types:	All items
Jobs:	All items
Job statuses:	All items
Job inclusion rule:	—
Interval:	Past week (9/1/2025 - 9/7/2025)

Summary

Total number of unique workloads:	2
Virtual machines:	0
Computers:	2
File Shares:	0
Databases:	0
Total number of sessions:	4
Total number of resulting sessions:	4
Average success rate:	100.00%
Average failure rate:	0.00%

Success and Failure Rates History



Summary

Date	Total # of Unique Workloads	Total # of Sessions	Total # of Resulting Sessions	# of Succeeded Resulting Sessions	# of Resulting Sessions with Warning	# of Failed Resulting Sessions	# of Running Sessions	Failure Rate (%)	Success Rate (%)
9/2/2025	2	2	2	2	0	0	0	0.00	100.00
9/6/2025	2	2	2	2	0	0	0	0.00	100.00

Workload Details

Object Name	Job Name	Backup Server	Start Time	Duration	Target Name	Data Read (GB)	Data Transferred (GB)	Immutable Until	Backup Status
linuxsrv010	Weekly Linux Backup	backupserver002.tech.local	9/6/2025 10:00 PM	00:03:21	Off-Site Backup Repository	2.98	1.54	N/A	Success
linuxsrv010	Weekly Linux Backup	backupserver002.tech.local	9/2/2025 10:00 PM	00:02:10	Off-Site Backup Repository	1.94	0.25	N/A	Success
linuxsrv011	Weekly Linux Backup	backupserver002.tech.local	9/2/2025 10:00 PM	00:02:11	Off-Site Backup Repository	1.98	0.36	N/A	Success
linuxsrv011	Weekly Linux Backup	backupserver002.tech.local	9/6/2025 10:00 PM	00:03:20	Off-Site Backup Repository	2.97	1.52	N/A	Success