

Capacity Planning for Backup Repositories



This report shows the dynamics of backup repository free space usage and identifies the date when the repository will run out of free space. Supported platforms: VMware vSphere, Microsoft Hyper-V, Nutanix AHV, oVirt KVM, Red Hat Virtualization, Proxmox VE, VMware Cloud Director, AWS, Microsoft Azure, Google Cloud, 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
Space utilization threshold:	90%
Safety interval:	30 days
Analyze performance data for:	6 months (3/16/2025 - 9/15/2025)

Summary

Backup Infrastructure

Number of repositories:	17
Number of jobs:	29
Stored VMs and Computers:	21
Stored file shares:	0
Application Servers / Clusters:	2
Object storages:	0

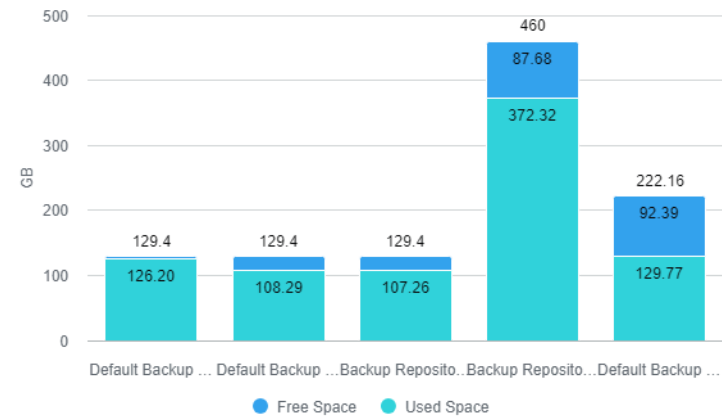
Physical Resources

Total capacity:	3.52 TB
Total free space:	1.86 TB
Utilization ratio:	47.15%

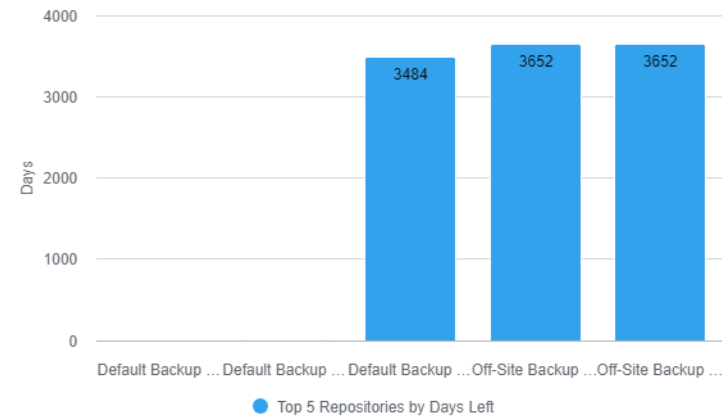
Capacity Planning

Min days left:	0
Space required:	789.00 GB

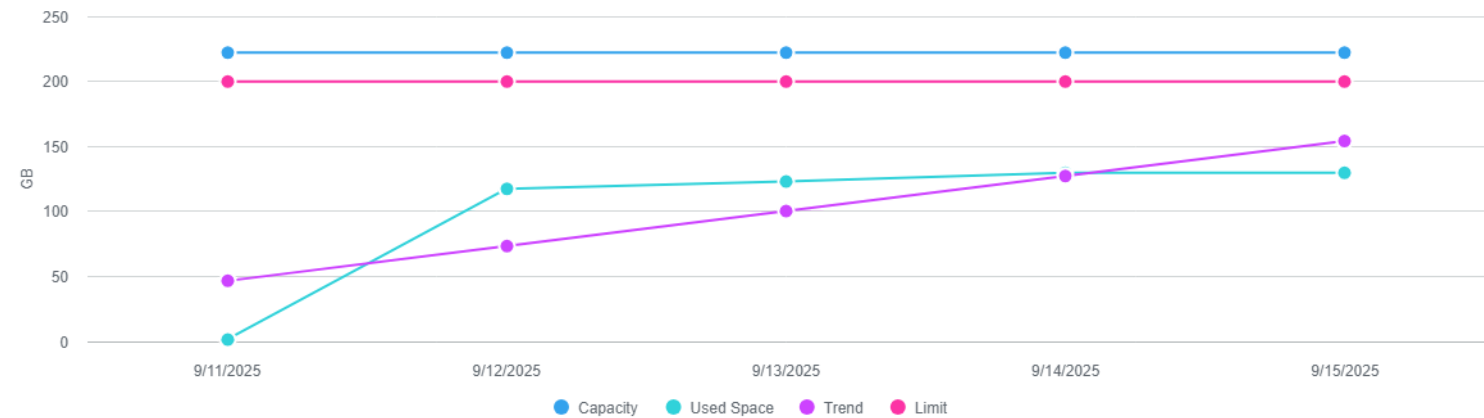
Top 5 Utilized Repositories



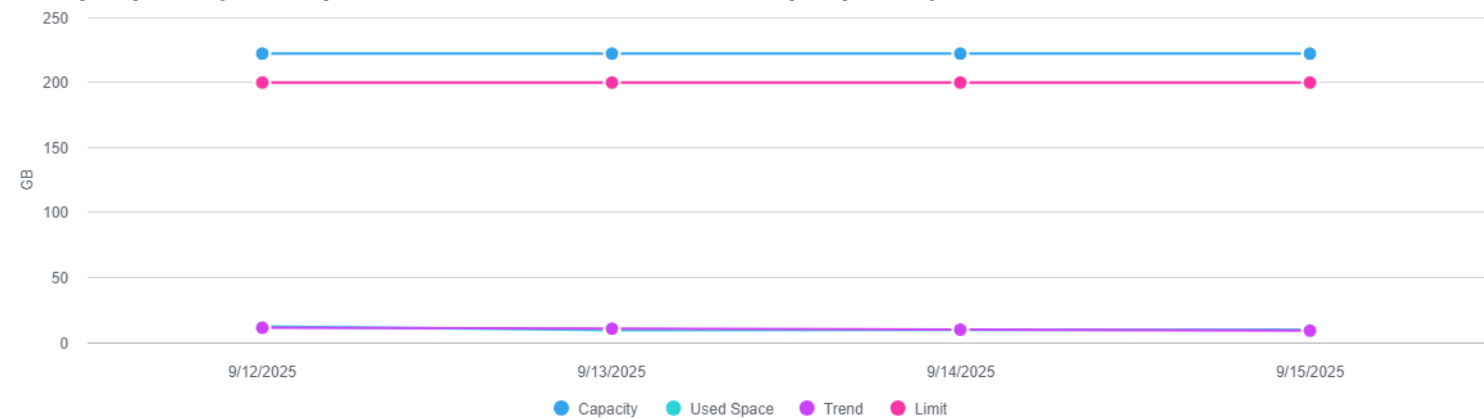
Top 5 Repositories by Days Left



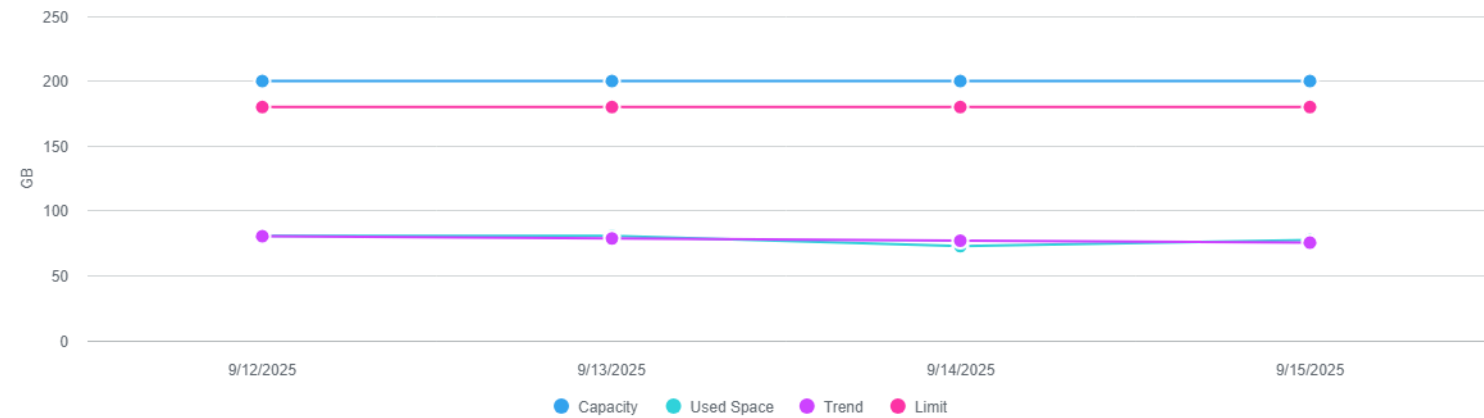
Backup Repository: onebackup.tech.local / Default Backup Repository



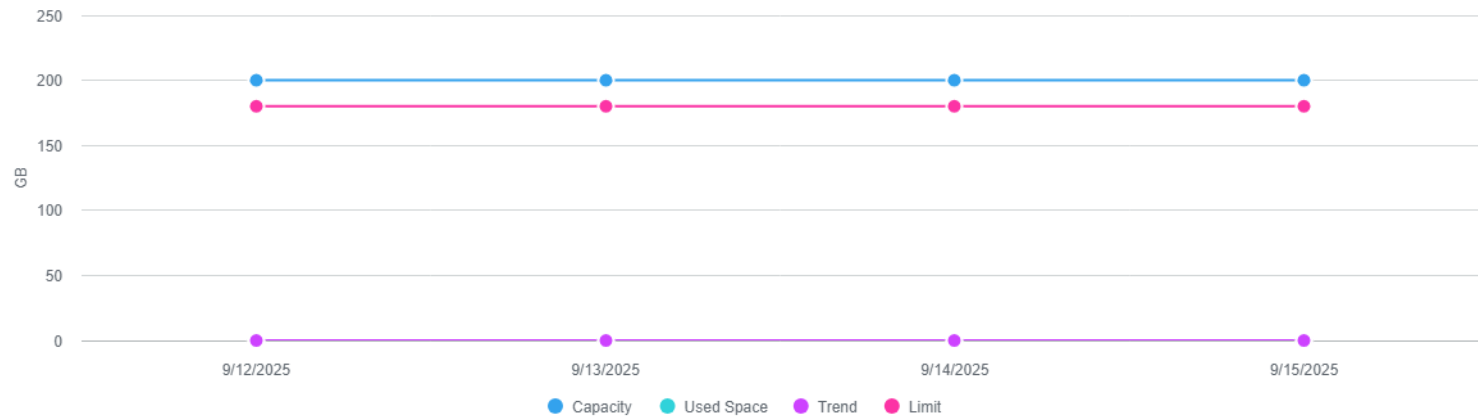
Backup Repository: backupserver002.tech.local / Default Backup Repository



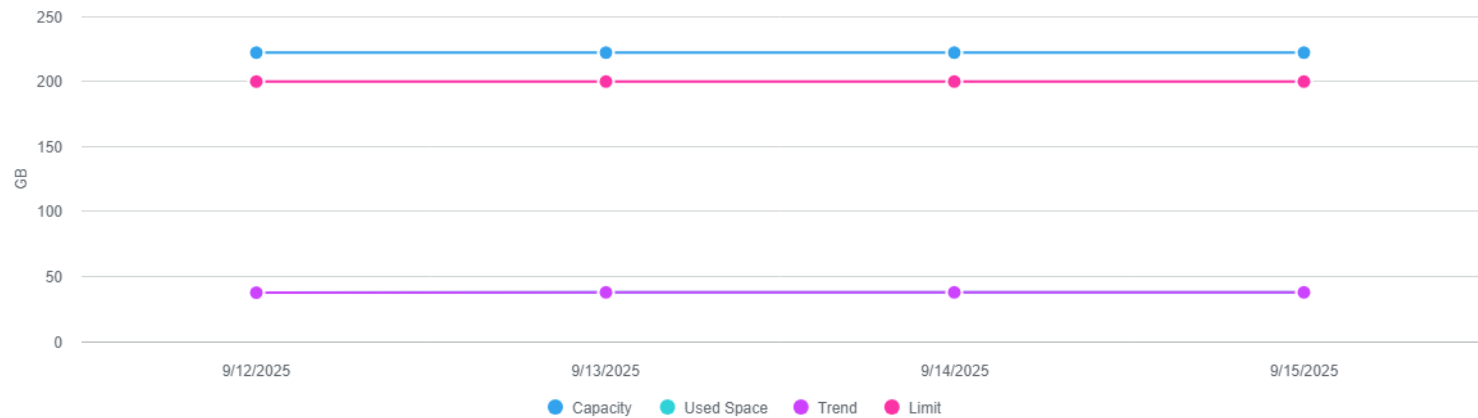
Backup Repository: backupserver002.tech.local / Off-Site Backup Repository



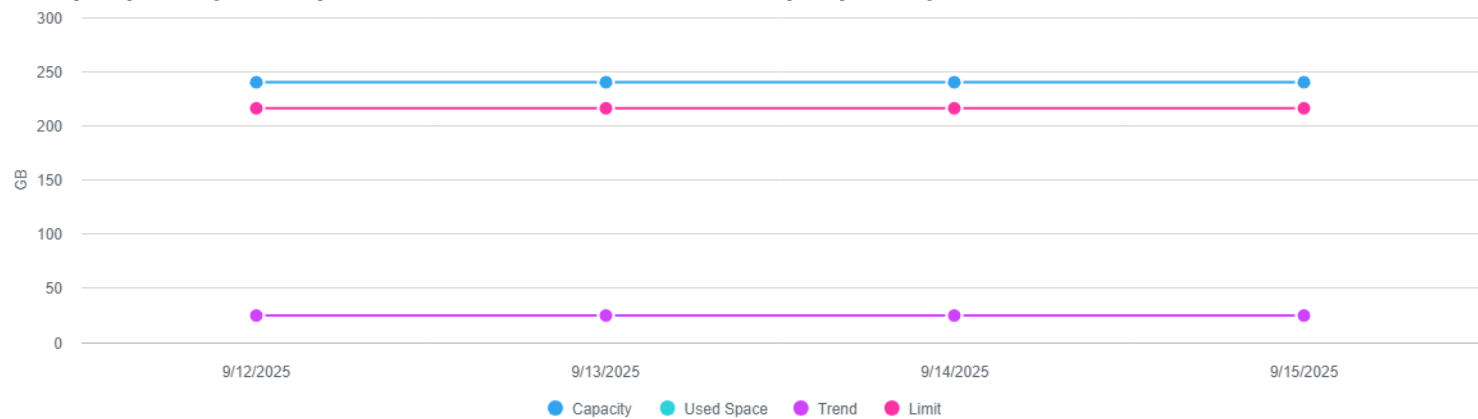
Backup Repository: backupserver002.tech.local / Off-Site Backup Repository 2



Backup Repository: 172.24.30.100 / Default Backup Repository



Backup Repository: backupserver001.tech.local / Off-Site Backup Repository 2



Backup Repository: backupserver001.tech.local / Off-Site Backup Repository

