

Over-Provisioned Backup Repositories

This report helps to identify potential impact of excessive over-provisioning of repositories in your backup environment. Supported platforms: VMware vSphere, Microsoft Hyper-V, oVirt KVM, Red Hat Virtualization, Proxmox VE.



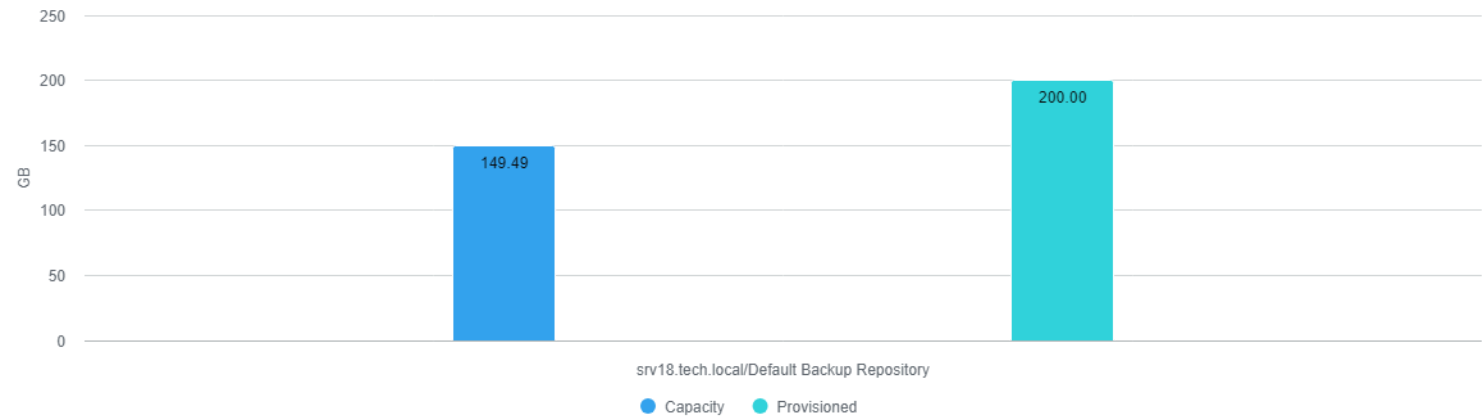
Report Parameters

Infrastructure objects: Veeam Backup & Replication

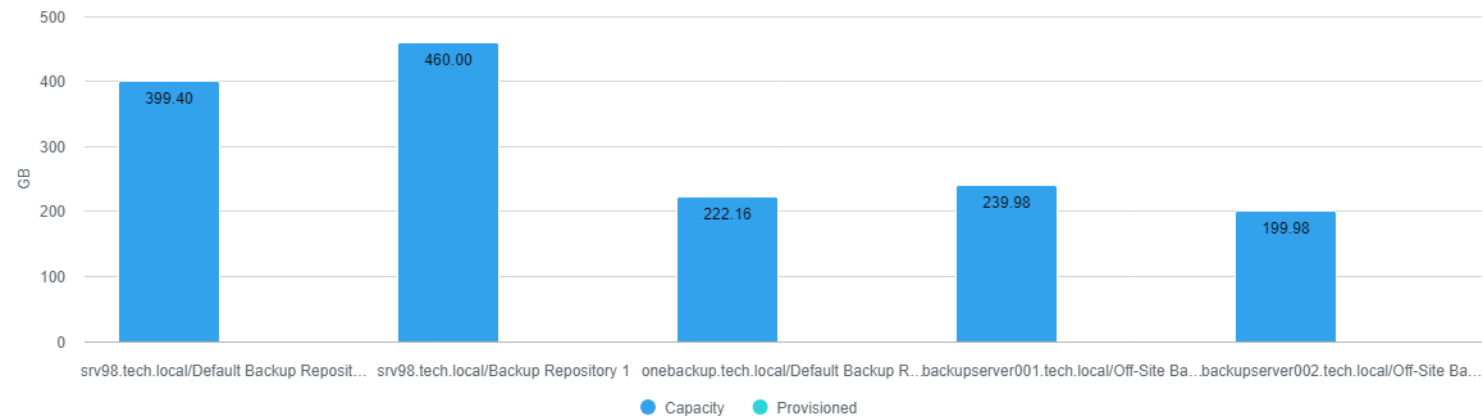
Space utilization: 90%

Show graphs: True

Top 5 Over-Provisioned Repositories



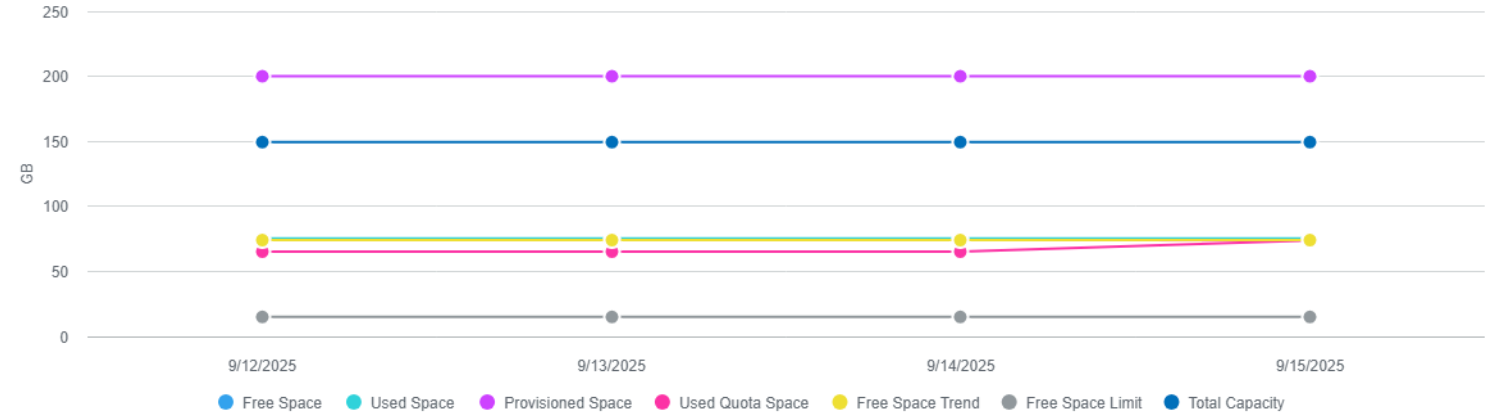
Top 5 Under-Provisioned Repositories



Top Repositories with Least Amount of Free Space

Repository	Backup Server	N. of Cloud Repositories	Free Space (GB)	Capacity (GB)	Provisioned Space (GB)	Provisioned Ratio (%)	VMs and Computers
Default Backup Repository	backupserver001.tech.local	0	3.20	129.40	0.00	0.00	0
Default Backup Repository	srv17.tech.local	0	23.50	129.40	0.00	0.00	3
Backup Repository 01	srv17.tech.local	0	27.97	129.40	0.00	0.00	0
Backup Repository 1	srv18.tech.local	0	74.04	149.49	0.00	0.00	0
Default Backup Repository	srv18.tech.local	2	74.04	149.49	200.00	133.79	4

Over-Provisioned Repositories Space Usage: srv18.tech.local/Default Backup Repository



Under-Provisioned Repositories Space Usage: srv17.tech.local/Backup Repository 01



Under-Provisioned Repositories Space Usage: srv17.tech.local/Default Backup Repository

