Scale-Out Backup Repository Configuration

This report shows the configuration and statistics of scale-out backup repositories. 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

Scope: Veeam Backup & Replication

Top N: 5

Summary

Infrastructure Statistics

Scale-out backup repositories:	1
Performance tier extents:	1
Capacity tier extents:	0
Archive tier extents:	0
Jobs:	0
Stored workloads:	0

Resource Statistics

Total capacity:	129.40 GB
Total free space:	100.20 GB
Data on capacity tier:	0.00 GB
Data on archive tier:	0.00 GB
Utilization ratio:	23%

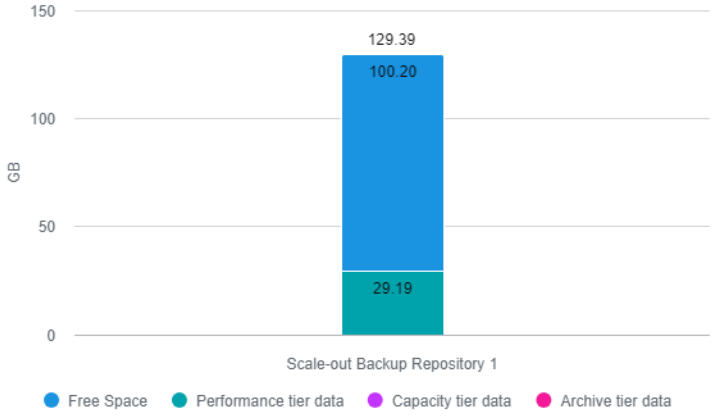
Extent Statistics

Microsoft Windows:	1

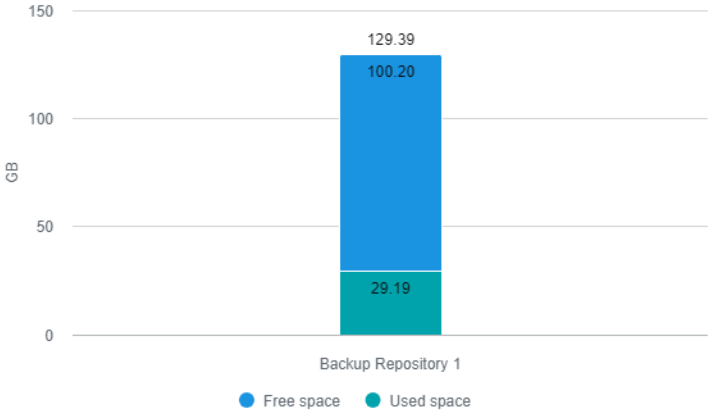
Placement Policy Breakdown

Performance:	0
Data Locality:	1

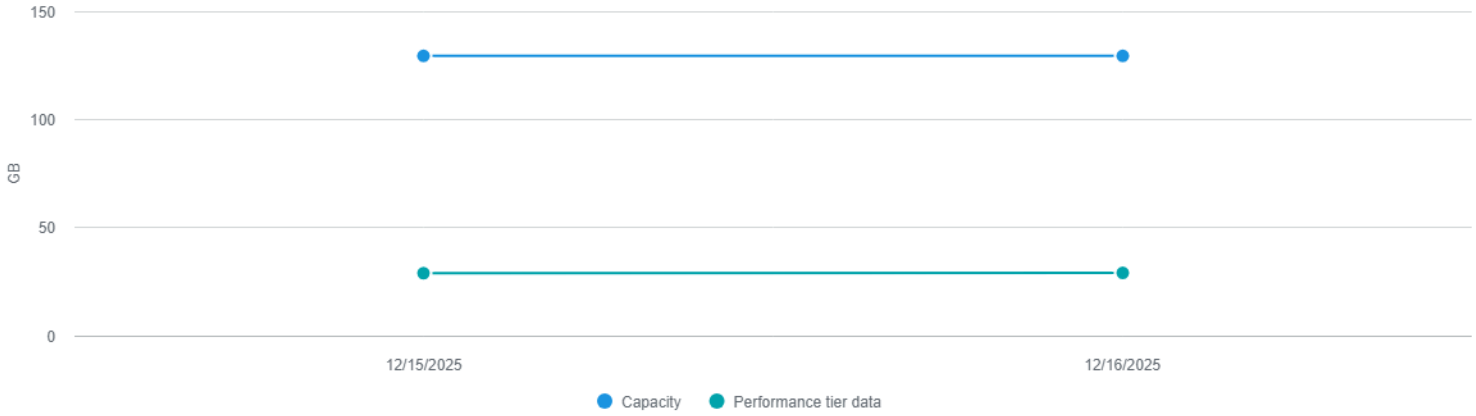
Top Utilize Scale-out Backup Repositories



Top Utilized Extents



Scale-out Backup Repository 1 - Dynamics of SOBR Free Space Usage



Details

Scale-out Backup Repository 1

Performance

Repository	Backup Server	Extent	Capacity (GB)	Free Space (GB)	Full Backup Files	Full Backups Size (GB)	Increment Files	Increments Size (GB)	Workloads	Extent type	Repository Type
Scale-out Backup Repository 1	ccsrv.tech.local	Backup Repository 1	129.40	100.20	0	0.00	0	0.00	0	Performance	Microsoft Windows