



Over-Provisioned Datastores

Description

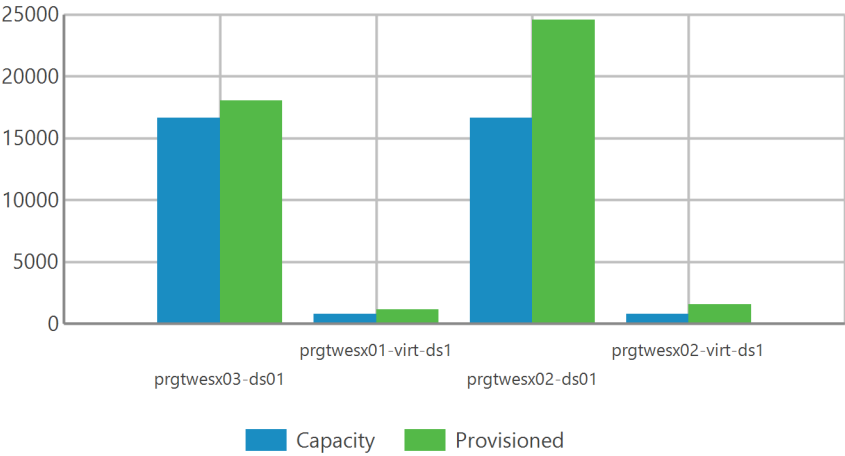
This report helps to identify potential impact of excessive over-provisioning of datastores on your virtual environment.

Report Parameters

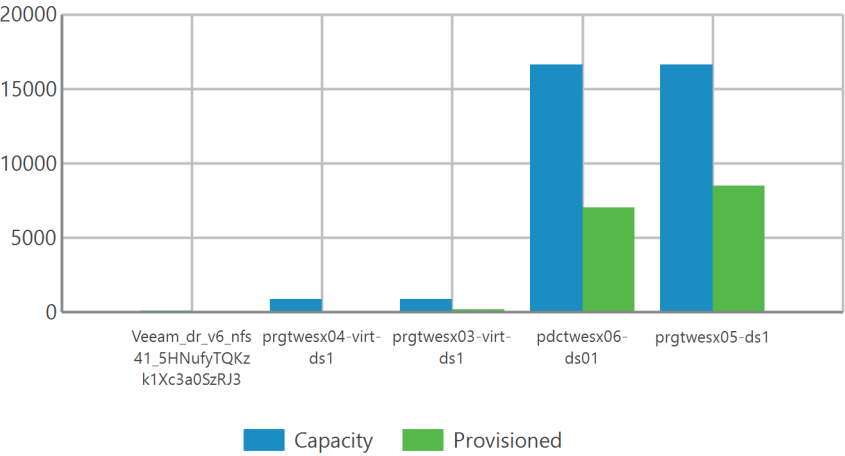
Scope: Virtual Infrastructure
Space utilization threshold: 80.00%
Business View objects:

Summary

TOP 5 Over-provisioned Datastores (GB)



TOP 5 Under-provisioned Datastores (GB)



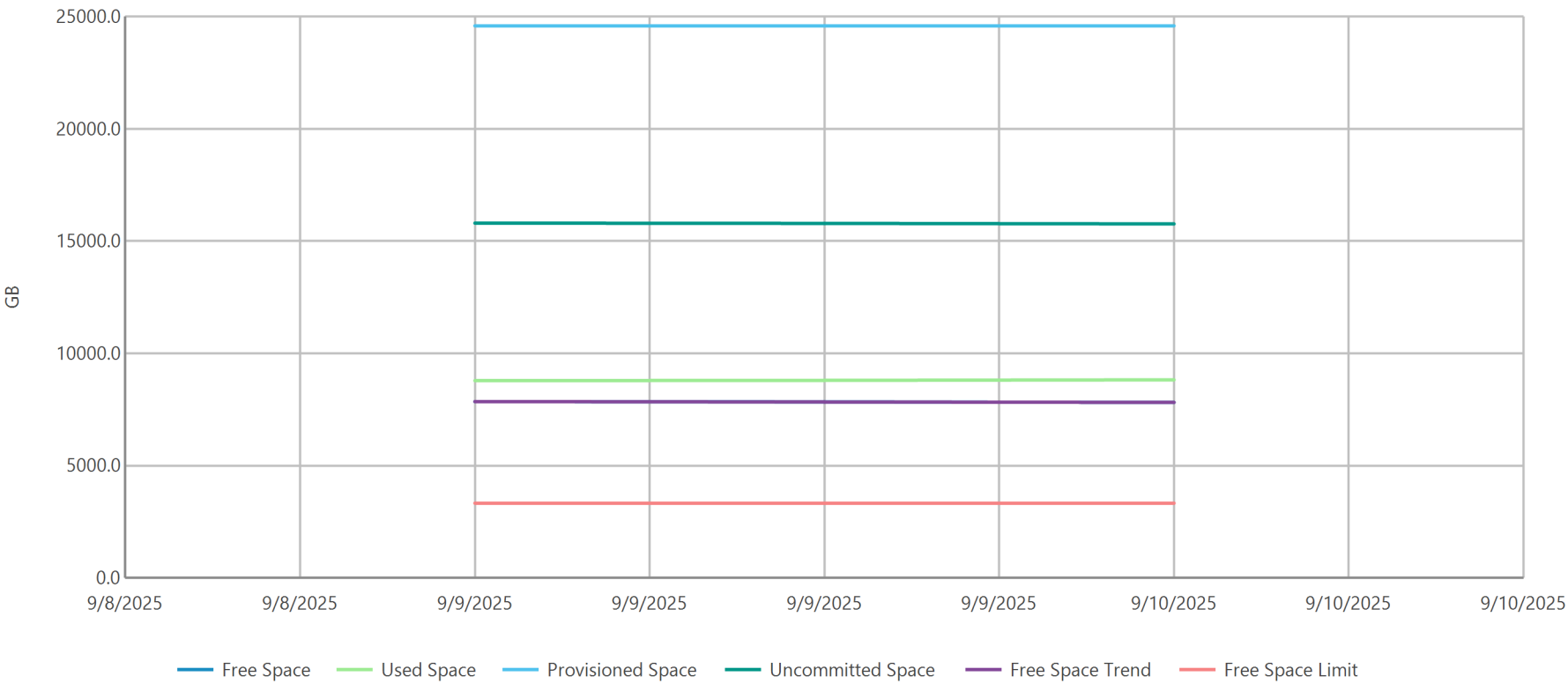
TOP 5 Datastores with Least Amount of Free Space

Datastore Name	vCenter Server	Free Space (GB)	Capacity (GB)	Provisioned Space (GB)	Provisioning Ratio (%)	VM Count
Veeam_dr_v6_nfs41_5HNufyTQKzk1Xc3a0SzRJ3	vcenter01.tech.local	99.9	100.0	0.1	0.14	0
prgtwesx02-virt-ds1	vcenter01.tech.local	458.9	792.5	1545.5	195.01	24
prgtwesx01-virt-ds1	vcenter01.tech.local	537.3	792.5	1133.4	143.02	19
prgtwesx03-virt-ds1	vcenter01.tech.local	794.1	871.8	189.0	21.68	3
prgtwesx04-virt-ds1	vcenter01.tech.local	869.6	871.8	3.6	0.42	0

Details

Over-provisioned Datastores

vCenter Server	Datastore Name	Free Space (GB)	Capacity (GB)	Provisioned Space (GB)	Provisioning Ratio (%)	VM Count	Out of Free Space in... (Days)
vcenter01.tech.local	prgtwesx02-ds01	7803.6	16637.3	24589.6	147.80	104	125



Over-provisioned Datastores

vCenter Server	Datastore Name	Free Space (GB)	Capacity (GB)	Provisioned Space (GB)	Provisioning Ratio (%)	VM Count	Out of Free Space in... (Days)
vcenter01.tech.local	prgtwesx03-ds01	7025.6	16637.3	18067.3	108.60	34	818 

