



Multiple Clusters Performance

Description

This report shows performance data for multiple clusters that includes CPU, Memory, Disk and Network usage.

Report Parameters

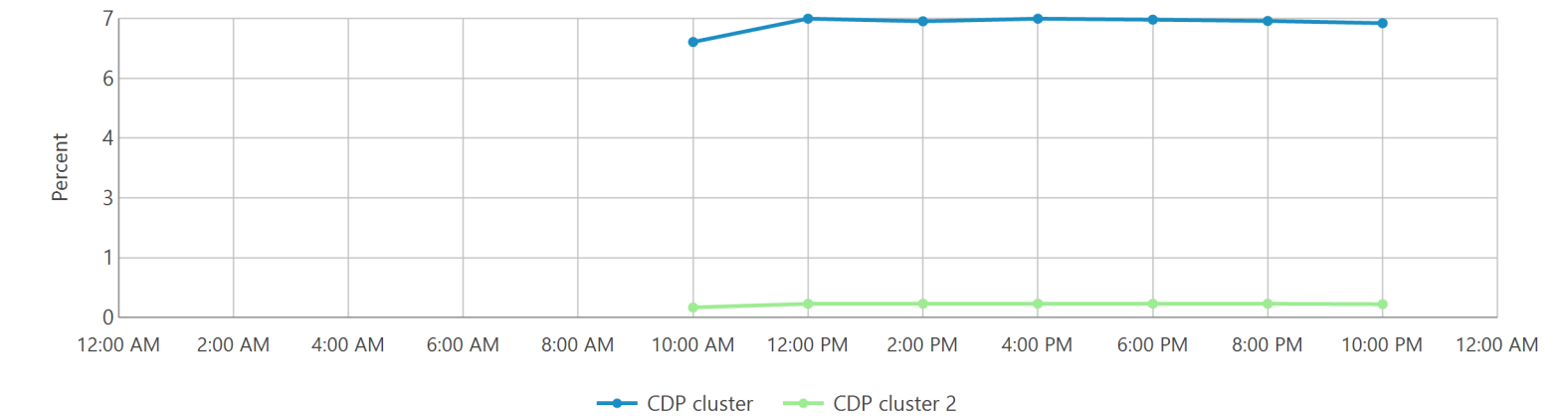
Scope:	Virtual Infrastructure
Reporting period:	9/9/2025
Metrics:	CPU usage (%), Memory usage (%)
Top N:	3

Summary

Cluster Name	Memory Size, GB	Total CPU, GHz	Cores	Sockets	CPU Usage %	Memory Usage %
CDP cluster	79.99	57.58	24	4	6.98	46.25
CDP cluster 2	79.99	57.58	24	4	0.31	5.18
Total:	159.98	115.15	48	8		

CPU Performance

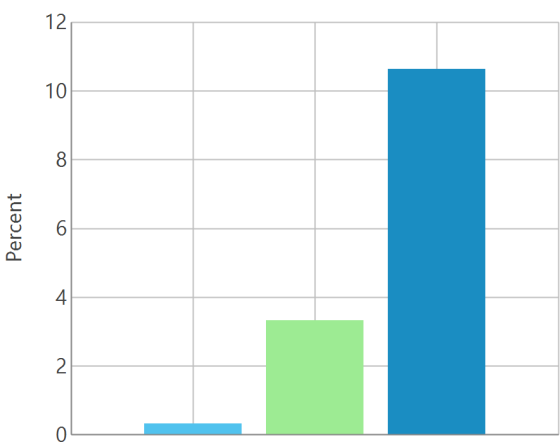
CPU Usage (Absolute) (Percent)



CPU Usage (Absolute) (Percent)

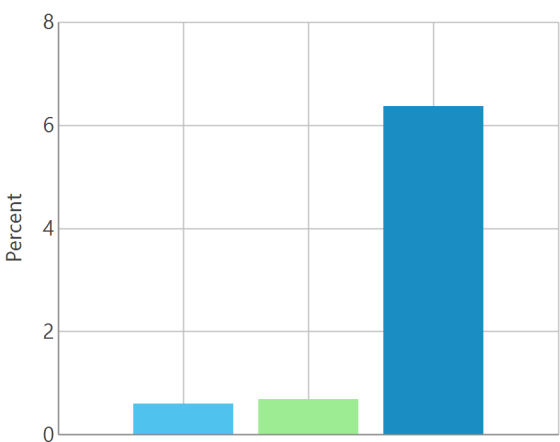
Object Name	Average	Minimum	Maximum	Std. Deviation	Trend
CDP cluster	6.98	6.54	7.09	0.20	Increasing
CDP cluster 2	0.31	0.24	0.33	0.03	Increasing

Top 3 Hosts by CPU Usage (Absolute)



Cluster Name	Host Name	Avg	Trend
CDP cluster	prgtwesx01-virt.tech.local	10.63	Increasing
CDP cluster	prgtwesx02-virt.tech.local	3.33	Increasing
CDP cluster 2	prgtwesx04-virt.tech.local	0.32	Increasing

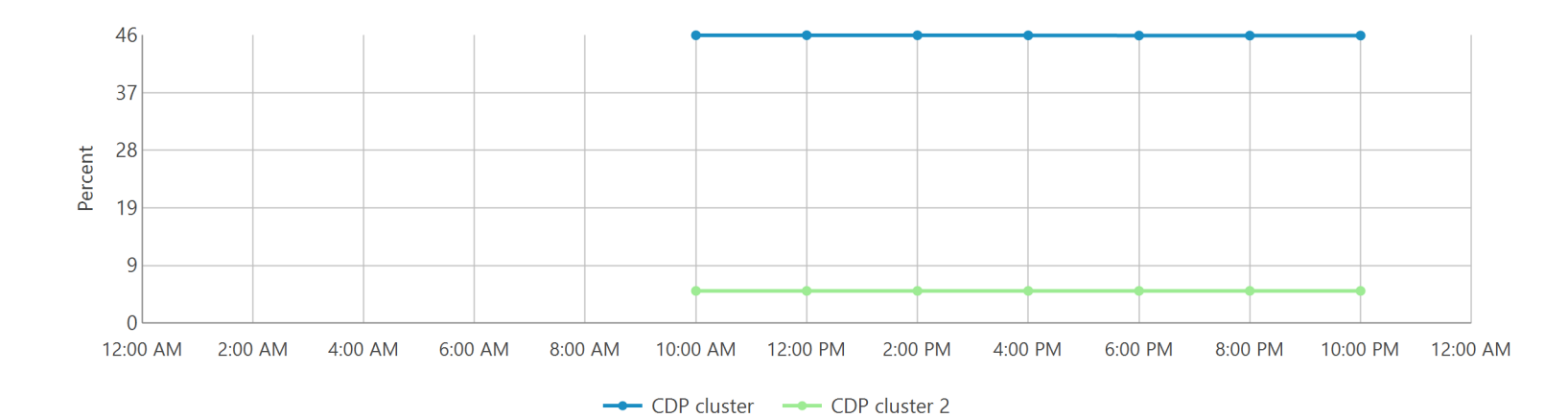
Top 3 VMs by CPU Usage (Absolute)



Cluster Name	Virtual Machine Name	Avg	Trend
CDP cluster	nsxtransportnode2	6.37	Increasing
CDP cluster	virt03-proxy001	0.68	Increasing
CDP cluster	virt03-vm002	0.60	Increasing

Memory Performance

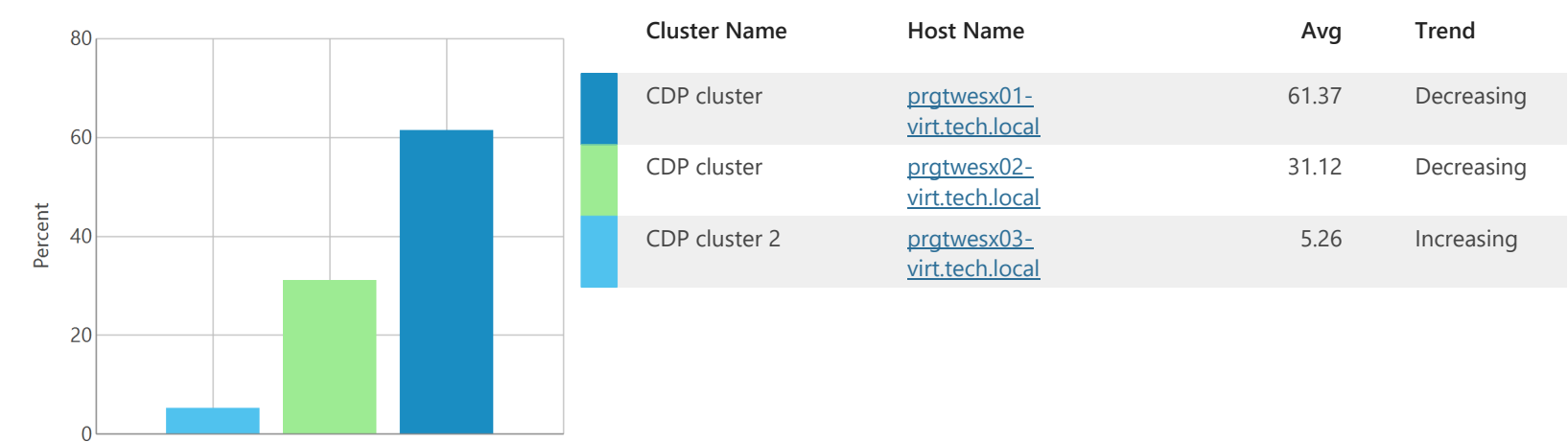
Memory Usage (Percent)



Memory Usage (Percent)

Object Name	Average	Minimum	Maximum	Std. Deviation	Trend
CDP cluster	46.25	46.22	46.28	0.03	Decreasing
CDP cluster 2	5.18	5.17	5.18	0.00	Increasing

Top 3 Hosts by Memory Usage



Top 3 VMs by Memory Usage

