

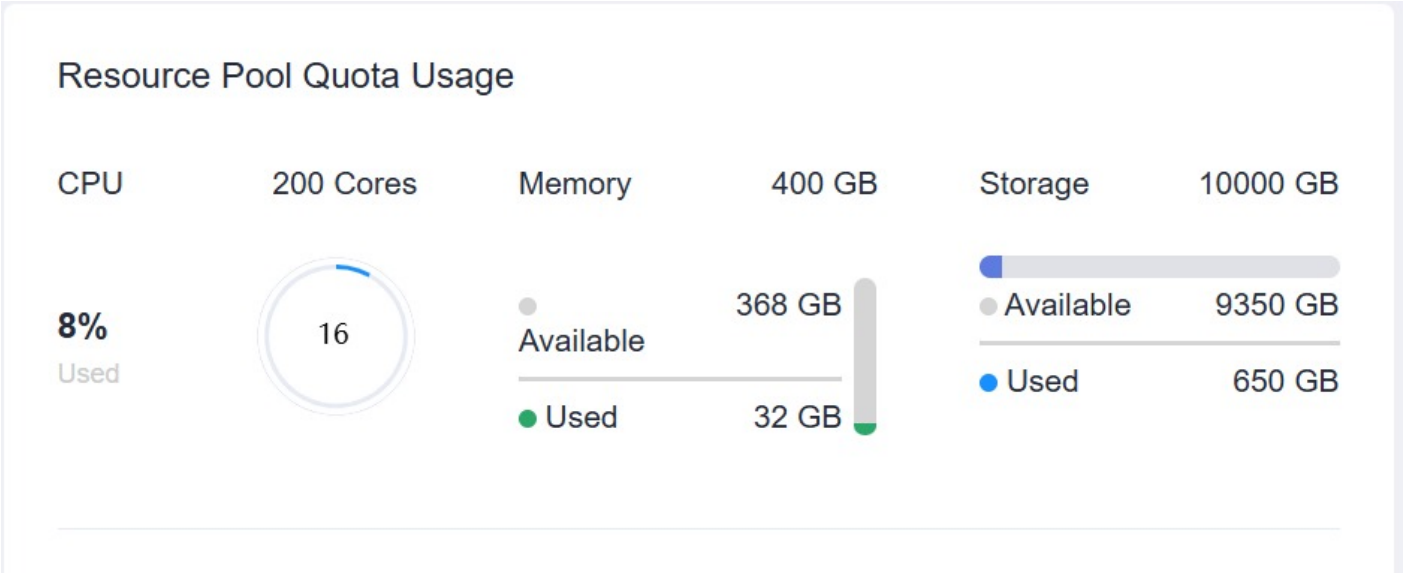
Clarification Required on Resource Allocation and Migration Plan

Asslamulaikum,

As per our initial requirement, we requested infrastructure resources for the BEZA OSS environment, and we appreciate the resources provisioned by NDC, including the compute and storage allocation across DC and DR, which appear sufficient for our deployment.

NEW Server sizing of OSS, BEZA			
NAME	CPU	MEMORY	STORAGE
proxy	2	4GB	105GB
krakend-egress-gateway	2	4 GB	50 GB
es	12	32GB	315GB
mayan	4	32GB	2.2TB
worker-1	4	42GB	105GB
k8s-master	4	16GB	52GB
keycloak	4	16GB	104GB
worker-2	4	32GB	105GB
backup	2	8GB	526GB
scheduler	2	8 GB	200 GB
baston - Windows (but preffered VPN)	4	8 GB	
Total	44	184GB	3762GB

We have got 200 Cores , 400GB Ram, And 10000GB storage from NDC.



However, we would like clarification regarding the PostgreSQL database configuration, specifically the CPU allocation

				Boot Storage (GB)	200
				Compute E4 Standard - OCPU	2
				Compute - E4 Standard - Memory (GB)	16
				Public IP	1
				Windows Operating System	2
				Boot Storage (GB)	196.2365591
				Database Optimized Storage (GB)	1024
				Database with PostgreSQL - X86 - OCPU	6
				Compute - Standard - E4 - OCPU	2
				Compute - Standard - E4 - Memory	32
				Load Balancer - Base	1
				Load Balancer Bandwidth (Mbps)	1024

Additionally, our initial requirement was to host the DR environment in a separate physical datacenter; however, both DC and DR currently appear to be in the same location, and we seek confirmation on this. Finally, we plan to migrate approximately 400 GB of static data and are concerned that the minimal bastion server may limit transfer performance. Your guidance or recommended adjustments would be greatly appreciated.

We would appreciate your clarification and support on the above matters so that we can proceed smoothly with the migration and deployment activities.

Thank you for your continued cooperation.