



Barcelona, the 23rd of November 2023

ANSWERS TO QUESTIONS

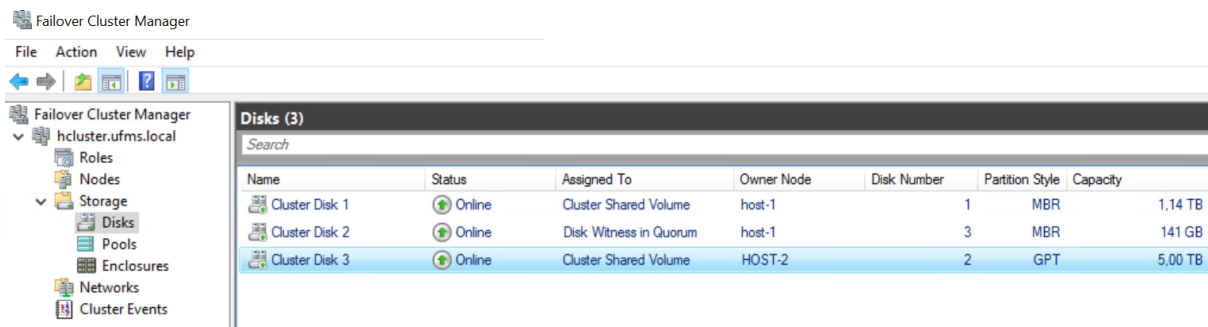
Tender procedure: Back-up solution – 38 – PRO475LAD-2023

With reference to the above-mentioned procedure, please find below the answer to the question posed by the interested companies:

REQUEST FOR CLARIFICATIONS Nr. 1 (dated Thursday 16/11/2023 14:03)

Question 1: *We have a technical question about the Huawei SAN: The units P (public folders) and Z (communication files) are presented to which server? They are a Hyper-V volume, or it is a NAS service that provides the files directly through CIFS.*

Answer: The units P (public folders) and Z (communication files) are presented to all the servers. They are in the NAS service that provides the files directly.



The screenshot shows the Failover Cluster Manager interface. The left pane shows the hierarchy: Failover Cluster Manager > hcluster.ufms.local > Storage > Disks. The right pane displays a table of disks in the cluster.

Name	Status	Assigned To	Owner Node	Disk Number	Partition Style	Capacity
Cluster Disk 1	Online	Cluster Shared Volume	host-1	1	MBR	1,14 TB
Cluster Disk 2	Online	Disk Witness in Quorum	host-1	3	MBR	141 GB
Cluster Disk 3	Online	Cluster Shared Volume	HOST-2	2	GPT	5,00 TB

REQUEST FOR CLARIFICATIONS Nr. 2 (dated Thursday 23/11/2023 10:29)

Question 2: *Cuál es el volumen de datos real en la actualidad (no la capacidad de los almacenamientos, como se describe en el pliego)*

Answer: Aproximadamente: 5TB

Question 3: *Qué previsión hay de crecimiento del volumen de datos durante la duración del contrato*

Answer: No podemos predecirla, pero no esperamos pasar los 10TB.

Question 4: *Qué tipo de file system usan en las máquinas (NTFS, ReFS,...)?*

Answer: NTFS