Day 1 Recap.

1   What is the maximum number of storage devices per storage node?

2   How many sites can one Grid network maximally have?

3   What is the minimum number of storage nodes per site?

4   What is the best practice with regards to the number of admin nodes?

5   Which node types are optional in a Grid network?

6   What can be different node types (3)?

7   Mention two platform services.

8   What is an endpoint?

9   What is the difference between console access and programmatic access?

10 Describe what a federated service is.

11 What is the LDR service?

12 Where is the metadata of objects stored?

13 What is the maximum amount of storage per storage volume?

14 What is object segmentation?

15   How can access to buckets and access to objects in buckets be controlled?