



# NCP-US-6.5<sup>Q&As</sup>

Nutanix Certified Professional - Unified Storage (NCP-US) v6.5

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**QUESTION 1**

What is the binary image extension of File Analytics?

- A. JSON
- B. QCOW2
- C. ISO
- D. VMDK

Correct Answer: B

Explanation: File Analytics is a feature that provides insights into the data stored in Files, such as file types, sizes, owners, permissions, and access patterns. File Analytics is deployed as a VM on an AHV cluster using a QCOW2 binary image file that contains the File Analytics software and configuration<sup>3</sup>. References: Nutanix File Analytics Administration Guide<sup>3</sup>

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**QUESTION 2**

Which metric is utilized when sizing a Files deployment based on performance requirements?

- A. Quantity of SMB shares
- B. SMB concurrent connections
- C. NFS concurrent connections
- D. Quantity of NFS exports

Correct Answer: B

Explanation: This metric indicates the number of active clients that are accessing the Files cluster via SMB protocol, which affects the performance of the Files cluster. NFS concurrent connections is also a relevant metric, but it is not the best answer, as it only applies to NFS protocol, not SMB. The quantity of SMB shares or NFS exports does not directly affect the performance of the Files cluster, as they are logical entities that do not consume resources. References: Nutanix Files Sizing Guide

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**QUESTION 3**

Users are complaining about having to reconnecting to share when there are networking issues.

Which files feature should the administrator enable to ensure the sessions will auto- reconnect in such events?

- A. Durable File Handles
- B. Multi-Protocol Shares
- C. Connected Shares



#### D. Workload Optimization

Correct Answer: A

Explanation: The Files feature that the administrator should enable to ensure the sessions will auto-reconnect in such events is Durable File Handles. Durable File Handles is a feature that allows SMB clients to reconnect to a file server after a temporary network disruption or a client sleep state without losing the handle to the open file. Durable File Handles can improve the user experience and reduce the risk of data loss or corruption. Durable File Handles can be enabled for each share in the Files Console. References: Nutanix Files Administration Guide, page 76; Nutanix Files Solution Guide, page 10

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#### QUESTION 4

What is the network requirement for a File Analytics deployment?

- A. Must use the CVM not work
- B. Must use the Backplane network
- C. Must use the Storage-side network
- D. Must use the Client-side network

Correct Answer: D

Explanation: Nutanix File Analytics is a feature that provides insights into the usage and activity of file data stored on Nutanix Files. File Analytics consists of a File Analytics VM (FAVM) that runs on a Nutanix cluster and communicates with the File Server VMs (FSVMs) that host the file shares. The FAVM collects metadata and statistics from the FSVMs and displays them in a graphical user interface (GUI). The FAVM must be deployed on the same network as the FSVMs, which is the Client-side network. This network is used for communication between File Analytics and FSVMs, as well as for accessing the File Analytics UI from a web browser. The Client-side network must have DHCP enabled and must be routable from the external hosts that access the file shares and File Analytics UI. References: Nutanix Files Administration Guide, page 93; Nutanix File Analytics Deployment Guide

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#### QUESTION 5

A Files administrator needs to generate a report listing the files matching those in the exhibit.

What is the most efficient way to complete this task?

- A. Use Report Builder in File Analytics.
- B. Create a custom report in Prism Central.
- C. Use Report Builder in Files Console.
- D. Create a custom report in Files Console.

Correct Answer: A

Explanation: The most efficient way to generate a report listing the files matching those in the exhibit is to use Report Builder in File Analytics. Report Builder is a feature that allows administrators to create custom reports based on various filters and criteria, such as file name, file type, file size, file owner, file age, file access time, file modification time, file



permission change time, and so on. Report Builder can also export the reports in CSV format for further analysis or sharing. References: Nutanix Files Administration Guide, page 97; Nutanix File Analytics User Guide

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