

NAS FOUNDATIONS ASSESSMENT

Instructions: Select a single answer from all questions where the answers are preceded with parenthesis "()". Select one or more answers from all questions where the answers are preceded with brackets "[]". For any matching questions, enter the letter of the corresponding matching item inside of the brackets provided.

#	Question
MAIN QUESTION SET	
1.	What is the name of the proprietary operating system installed on the Celerra Data Movers? ☐ ARP access ☐ CIFS access ☒ DART ☐ RARP
2.	A NAS solution is most appropriate for what type of data environment? ☐ Deterministic access ☐ Rapid access ☐ Secured access ☒ Shared access
3.	Which network component provides connectivity between the network media and the computer's internal bus? ☐ Hub ☒ NIC ☐ Router ☐ Switch
4.	Which connection oriented protocol is most often used to transport data between nodes? ☐ CIFS ☐ NFS ☒ TCP ☐ UDP
5.	What network entity is primarily used to resolve host names and IP addresses? ☐ Default router ☐ DHCP Server ☒ DNS Server ☐ PDC
6.	Which type of volume needs to be created by the Celerra to support a Celerra Filesystem? ☒ Celerra Meta Volume ☐ CLARiiON Meta Volume ☐ Symmetrix Meta Volume ☐ Veritas Meta Volume
7.	When is network access to a file system permitted? ☐ file system is created ☐ metavolume is recognized ☐ share or export is discovered ☒ share or export is published

NAS FOUNDATIONS ASSESSMENT (Continued)

#	Question
MAIN QUESTION SET (Continued)	
8.	What is one way that a windows client can gain access to a network file system? ☒ Map a drive ☐ Mount a drive ☐ Mount a file system ☐ Publish a drive
9.	What Celerra feature allows a single Gigabit Ethernet port to service multiple logical LANs? ☐ Link Aggregation ☐ Quotas ☐ Trees ☒ Vlan Tagging
10.	Which Celerra feature provides for increased port availability? ☐ ISL ☒ Link Aggregation ☐ Vlan Tagging ☐ Zoning
11.	Which hardware component is used to install, manage and configure the Celerra? ☐ Array Director ☒ Control Station ☐ Data Mover ☐ Storage Processor
12.	What Celerra hardware component is used for client access to data? ☐ Array Director ☐ Control Station ☒ Data Mover ☐ Storage Processor
13.	What is the default filesystem format of a Celerra File System? ☐ FAT32 ☐ NTFS ☐ ufs ☒ udfs
14.	What is the maximum number of active Data Movers supported in the Celerra NS6XX range? ☐ 1 ☒ 2 ☐ 3 ☐ 4

NAS FOUNDATIONS ASSESSMENT (Continued)

#	Question
MAIN QUESTION SET (Continued)	
15.	Which member of the Celerra NS600 family supports both SAN and NAS environments and provides high availability? () NS600 () NS600S (X) NS600G () NS600GS
16.	Which member of the Celerra family provides an entry point NAS solution? () Celerra CNS/ CLARiiON () Celerra CNS/ Symmetrix (X) NetWin200 () NS600G
17.	Which TimeFinder Celerra replication solution provides an asynchronous point-in-time replication of the primary file system? () TimeFinder/FS (X) TimeFinder/FS Far Copy () TimeFinder/FS Near Copy () TimeFinder/FS Asynch Copy
18.	What backup infrastructure provides for only backup commands to pass over the corporate network? () Differential backup () Incremental backup (X) NDMP () Network backup