

Centera 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.	Which storage architecture is uniquely designed for storage of fixed content data? ☒ CAS ☐ DAS ☐ NAS ☐ SAN
2.	What is the operating system used by the nodes in the Centera? ☐ BASE ☐ DART ☐ FLARE ☒ Linux
3.	What best describes the Centera architecture? ☐ HAD ☐ NRAM ☐ RAID ☒ RAIN
4.	Which component does an application use to store and retrieve requests with Centera? ☒ Access Node ☐ Centera Server ☐ Storage Node ☐ Storage Port
5.	Who or what determines the physical placement of content objects in Centera? ☐ Application ☒ Centera ☐ System Administrator ☐ User
6.	Which component generates the Content Address?

- ☒ Application Server
- ☐ Array LUN
- ☐ File System
- ☐ Storage Nodes

7. How many nodes can a Centera cabinet contain?

- ☐ 4
- ☐ 6
- ☐ 15
- ☒ 32

8. Which principle applies when content is stored on a Centera?

- ☐ ATS
- ☐ HIPAA
- ☐ WAN
- ☒ WORM

9. What are two [2] characteristics of Fixed Content?

- ☒ Long Term Storage
- ☐ Short Term Storage
- ☐ Transactional
- ☒ Unchangeable

10. What are two [2] advantages of Centera over traditional backup storage?

- ☐ Block Data
- ☒ Content Authenticity
- ☒ Single Instance Storage
- ☐ Transaction Oriented

11. What is a method of Content Protection on a Centera?

- ☐ ATS
- ☐ C-Clip
- ☒ CPM
- ☐ LAN

12. What is defined as “data about data”?

- ☐ API
- ☐ BLOB
- ☐ CPP
- ☒ Metadata

13. When storing data to a Centera, what is the correct order of actions?

- [5] Acknowledgement returned to application
- [6] C-Clip ID is retained and stored for future use
- [1] Client Presents Data to API to be Archived
- [3] Object is sent to Centera via Centera API over IP
- [4] The Centera validates CA and stores the object
- [2] Unique Content Address is calculated

14. Which two [2] features allow the Centera to meet regulatory standards?

- ☒ [X] Compliance Edition Plus
- ☐ [] Content Object
- ☒ [X] Data Shredding
- ☐ [] Fixed Data

15. What allows customers to store to the Centera from non-integrated applications?

- ☐ () Centera FileArchiver
- ☒ (X) Centera Universal Access
- ☐ () CentraStar
- ☐ () Virtual Pools

16. What provides transparent file-level archiving between the Celerra and the Centera?

- ☒ (X) Centera FileArchiver
- ☐ () Centera Universal Access
- ☐ () Pool Replication
- ☐ () Virtual Pools