Exam Code: e20-535

Exam Name: Networked Storage - NS Implementation

Exam

Vendor: EMC

Version: DEMO

Part: A

1: Which two [2] methods allow access to the hidden ".ckpt" directory created by SnapSure?

A.Enter the entire path into Start > Run >

B.Browse to the .ckpt directory using Windows Explorer

C.Append .ckpt to the path shown when mapping a network drive.

D.Type the entire path directly into the Address bar in Windows Explorer

E.The ".ckpt" directory is only available to an Administrator via the root login on Celerra Manager Advance Edition

Correct Answers: A D

2: Which assigns the Fibre Channel WWN?

A.Name server

B.Operating system

C.System Administrator

D.Hardware manufacturer

Correct Answers: D

3: A Celerra solution requires that file systems be made available to users who have accounts in both Windows Active Directory and in NIS. Each user must have the same UID regardless of the client from which they access the Celerra. To meet these requirements, what should be implemented in the NAS solution?

A.NTMigrate

B.Internal Usermapper

C.Usermapper installed on a Windows host

D.Manually manage the accounts using the server_user and server_group commands

Correct Answers: A

4: How is data moved from the SPS to the disks in the NS series models?

A.Serial

B.Ethernet

C.Copper Fibre

D.Fibre Channel Arbitrated Loops

Correct Answers: D

5: What is used to manage the maximum Kerberos time skew?

A.NTP

B.GPO

C.Windows Time service

D.Active Directory Domains and Trusts

Correct Answers: B

6: Which two [2] methods stop all ICMP traffic to a network?

A.Deny ICMP at a router

B.Block ICMP at a switch

C.Block the port on a firewall

D.Enable VLAN ports at the switch

Correct Answers: A C

7: Which two [2] components are supplied with power by the SPS?

A.1st DAE2

B.AUX SPE

C.Control Station

D.Data Movers

Correct Answers: A B

8: What are two [2] approved uses of EMC's implementation of Cisco Systems Fast EthernetChannel (Celerra Trunking)?

A.Bandwidth Aggregation

B.Fault Tolerance among single switch ports

C.Fault Tolerance between multiple switch ports

D.Combining multiple physical interfaces into a logical interface

Correct Answers: B D

9: What is one replication choice available with Celerra Replicator?

A.local

B.checkpoint

C.synchronous

D.semi-synchronous

Correct Answers: A

10: What is a configuration rule for NAS System LUNs on an NS system?

A.LUNs within the System RAID Group are not restricted to SAN or NAS

B.LUNs in the System RAID Group must be divided into 2, 4 or 8 equal LUNs

C.Celerra Control LUNs must be configured on a dedicated NAS 4+1 Raid5 group

D.LUNs within the System RAID Group must be owned alternatively by SPA and SPB

Correct Answers: C

11: Which industry standard network backup protocol is supported on Celerra?

A.Simple Data Backup Protocol

B.Network Data Backup Protocol

C.Direct Connect Backup Protocol

D.Network Data Management Protocol

Correct Answers: D

12: Click the Task button.

Order the steps for writing to a production file system with a SnapSure checkpoint associated with

it.

Order the steps for writing to a production filesystem with a SnapSure checkpoint associated with it.

Order	Steps in Order
1	(place step one here)
2	(place step two here)
3	(place step three here)
4	(place step four here)

The new data is written to the PFS.

A write request is issued to the PFS.
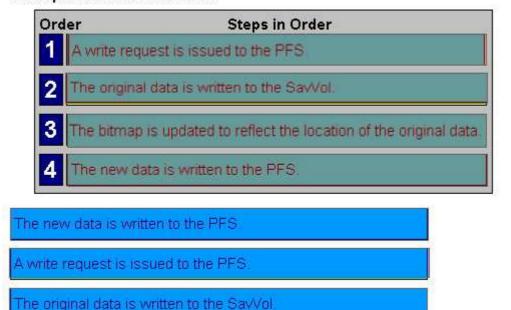
The original data is written to the SavVol.

The bitmap is updated to reflect the location of the original data.   Done

Correct Answers:

Order the steps for writing to a production filesystem with a SnapSure checkpoint associated with it.

Order	Steps in Order
1	A write request is issued to the PFS
2	The original data is written to the SavVol.
3	The bitmap is updated to reflect the location of the original data.
4	The new data is written to the PFS.

The new data is written to the PFS.

A write request is issued to the PFS.

The original data is written to the SavVol.

The bitmap is updated to reflect the location of the original data.   Done

13: What is a benefit provided by Virtual Data Movers?

A.load balancing among NFS servers

B.multiple NFS servers in a single Data Mover

C.replication by combining VDM and Celerra Replicator

D.multiple FTP servers in a single Data Mover

Correct Answers: C

14: Which procedure configures Windows users' home directories on a Celerra CIFS server?

A.Configure the homedir file with the path for each domain user

Enable the home directory option on the Data Mover

Export the appropriate path as the share name HOME

Edit the profile of each users account.

B.Configure the homedir file with the path for each domain user

Enable the home directory option on the Data Mover

Create a directory in the correct location for each user

Edit the profile of each existing user's account.

C.Configure the homedir file with the path for each domain

Export the path as the share name HOME

Enable the home directory option on the Data Mover

Edit the profile of each user account using the %user% variable

D.Configure the homedir file with the path for each domain

Enable the home directory option on the Data Mover

Create a directory in the correct location for each user

Edit the profile of each user account using the %user% variable

Correct Answers: B

15: Which share name is reserved by Celerra for user home directories?

A.HOME

B.HOMEDIR

C.USERHOME

D.HOMESHARE

Correct Answers: A