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Question 1

You installed a new 4-node AFF A400 ONTAP 9.8 cluster. The AFF400 controller data ports were automatically discovered by "automatic port placement".

In this scenario, which two ONTAP network settings were automatically configured? (Choose two.)

Options:

A- routes

B- IPspaces

C- broadcast domains

D- subnets

Answer:

A, D

Question 2

You are setting up a peer relationship between two ONTAP clusters.

In this scenario, which two statements are true regarding authentication?

Options:

A- Peering authentication status can be verified with the cluster peer show command.

B- Peering authentication can be configured using LDAP users and groups.

C- Peering authentication is required before enabling peering encryption.

D- Peering authentication can use an ONTAP generated passphrase.

Answer:

A, D

Question 3

Question Type: **MultipleChoice**

You want to use the NetAppDocs tool to collect information on a newly configured ONTAP 9.8 cluster and to generate a Word document with the details of the cluster configuration.

Which two data sources would you use to collect the necessary data? (Choose two.)

Options:

A- Active IQ Digital Advisor

B- Active IQ Unified Manager

C- ONTAP Cluster

D- AutoSupport packages

Answer:

B, C

Question 4

Question Type: **MultipleChoice**

Your customer plans to expand a 2-node FAS2750 switched cluster with two new controllers.

In this scenario, which two prerequisites should you examine in advance? (Choose two.)

Options:

A- Verify that the hard drives of the new controllers are compatible with the old controllers.

B- Verify that the existing cluster has a minimum 10 GB of free space for root volumes.

C- Verify that the existing switches support the additional controllers.

D- Verify that the platform of the new controllers can be mixed with the cluster's existing controllers.

Answer:

B, D

Question 5

Question Type: MultipleChoice

You installed two separate clusters in an isolated data center without outbound network access. The customer wants to troubleshoot issues locally and also create custom Excel reports for capacity utilization from a local server.

In this scenario, which NetApp tool would satisfy this requirement?

Question 6

Question Type: **MultipleChoice**

Which two statements are true about the LIFs that are used for a cluster peer relationship? (Choose two.)

Options:

A- The MTU size must be set to 9000 bytes on all the LIFs used for the cluster peering.

B- The LIFs must use the default intercluster service policy.

C- The LIFs must be in dedicated broadcast domains an IPspaces.

D- At least one LIF per node is required on each cluster.

Answer:

B, C

Question 7

Question Type: MultipleChoice

You have completed a base installation and system registration of an AFF A250 system, but you notice that you have one failed drive. Neither ''un-failing'' nor reseating the drive helped to repair it. You must ensure proper replacement of the failed drive.

In this scenario, which two actions should you take? (Choose two.)

Options:

A- Ask the customer to open a technical case with NetApp Support.

B- Ask the customer for a drive with the same capacity and replace it.

C- Run Active IQ Config Advisor to collect all the logs on the system.

D- Power off the system until the drive has been replaced.

Answer:

B, C

Question 8

You are expanding an existing cluster that uses BES-53248 cluster interconnect switches. You connected the new controllers to ports 0/17 through 0/20. However, you are unable to join the new nodes to the cluster.

Which action must be taken to solve the problem?

Options:

A- Install the license file.

B- Install the CSHM configuration file.

C- Install the reference configuration file.

D- Reboot the controllers.

Answer:

C

Question 9

Question Type: **MultipleChoice**

A customer is asked to install a new AFF ASA A700 system. During the installation, the customer asks if ONTAP 9.8 is supported with their host's OS version running Windows 2016.

In this scenario, which NetApp tool would verify supportability?

Options:

A- ONTAP System Manager

B- Active IQ Unified Manager

C- Active IQ OneCollect

D- Interoperability Matrix Tool

Answer:

A

Question 10

Question Type: MultipleChoice

You want to enable secure communication with the SP or BMC through CA-signed certificates.

Which two certificate types must be installed in this scenario? (Choose two.)

Options:

A- cluster certificate

B- server certificate

C- root CA certificate

D- ONTAP certificate

Answer:

B, C