

000-002

IBM

IBM Tivoli Storage Productivity Center V4.1 Implementation

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Question: 1

How many zone set(s) can be active at the same time?

- A. 1
- B. 3
- C. 10
- D. unlimited

Answer: A

Question: 2

Which protocol is used to discover a CIMOM?

- A. SLP
- B. UDP
- C. TPC
- D. SNMP

Answer: A

Question: 3

Which IBM Tivoli Storage Productivity Center server directories and subdirectories need to be backed up on UNIX in case of a disaster?

- A. /opt/IBM/TPC
- B. /usr/IBM/Tivoli/tip and /usr/IBM/TPC
- C. /opt/IBM/Tivoli/tip, /opt/IBM/replication, and /opt/IBM/TPC
- D. /usr/IBM/Tivoli/tip, /usr/IBM/replication, and /opt/IBM/TPC

Answer: C

Question: 4

What are the default server components that will get installed when a typical installation with Servers is selected?

- A. IBM Tivoli Storage Productivity Center for Data and Device
- B. Tivoli Integrated Portal, Storage Resource agent, and IBM Tivoli Storage Productivity Center for Data Server
- C. IBM Tivoli Storage Productivity Center for Data and Device, and IBM Tivoli Storage Productivity Center for Replication
- D. Tivoli Integrated Portal, IBM Tivoli Storage Productivity Center for Replication, and IBM Tivoli Storage Productivity Center for Data and Device

Answer: D

Question: 5

Which two items must be configured in IBM Tivoli Storage Productivity Center (Tivoli Storage Productivity Center) to send an alert to Tivoli Enterprise Center/OMNIbus? (Choose two.)

- A. the default domain name
- B. a fully qualified Tivoli Enterprise Console/OMNIbus Server
- C. the IP address where Tivoli Enterprise Console/OMNIbus can be found
- D. the Tivoli Enterprise Console/OMNIbus User ID and Password to gain access
- E. the port number to which Tivoli Storage Productivity Center will direct Tivoli Enterprise

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Answer: B, E

Question: 6

The customer is requesting performance monitoring of NetApp storage subsystems. Which agent is required?

- A. NetApp CIM agent (ONTAP SMI-S agent)
- B. IBM Tivoli Storage Productivity Center Data agent
- C. IBM Tivoli Storage Productivity Center Storage Resource agent
- D. IBM Tivoli Storage Productivity Center Data agent and NetApp CIM agent

Answer: A

Question: 7

What are the correct steps to create a zone set?

- A. Go to Fabric Manager->Fabrics->Zone Configuration->Change->Add under Zone Sets->Provide Zone Set
 - name->Select Zone(s) for Zone Set
 - ->Finish.
- B. Go to Disk Manager->Fabrics->Select Fabric->Zone Configuration->Change->Add under Zone Sets->Provide Zone Set name->Select Zone(s)
 - for Zone Set ->Finish.
- C. Go to Data Manager->Fabrics->Select Fabric->Zone Configuration->Change->Add under Zone
 - Sets->Provide Zone Set name->Select Zone(s)
 - for Zone Set ->Finish.
- D. Go to Fabric Manager->Fabrics->Select Fabric->Zone Configuration->Change->Add under Zone
 - Sets->Provide Zone Set name->Select
 - Zone(s) for Zone Set ->Finish.

Answer: D

Question: 8

After SMI-S agent of the fabric has completed its discovery, what is the next step before creating zone or zone set?

- A. Run Probe.
- B. Run Discovery.
- C. Do not do anything else.
- D. Run Performance Monitor job.

Answer: A

Question: 9

Where does a user go to run a CIMOM Discovery on the IBM Tivoli Storage Productivity Center GUI?

- A. Administrative Services->Discovery->CIMOM
- B. Administrative Services->Discovery->CIM agent
- C. IBM Tivoli Storage Productivity Center -> CIMOM Discovery
- D. IBM Tivoli Storage Productivity Center -> Discovery -> CIMOM

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Answer: A

Question: 10

What are two methods to determine if a CIM agent contains the devices that it manages, after it has been added successfully on IBM Tivoli Storage Productivity Center GUI? (Choose two.)

- A. Administrative Services->Discovery->CIMOM/Agents->Show Managed Devices
- B. Administrative Services->Data Sources->CIMOM/Agents->Show Managed Devices
- C. Administrative Services->Data Sources->CIMOM/Agents->Select CIMOM->Show Managed Devices
- D. Administrative Services->Discovery->CIMOM->Select CIMOM discovery log->Show Managed Devices
- E. Administrative Services->Discovery->CIMOM->Select CIMOM discovery log->expand on the CIMOM log

Answer: C, E

Question: 11

What is the minimum interval for data gathering by a switch performance monitor job?

- A. 1 minute
- B. 5 minutes
- C. 10 minutes
- D. 15 minutes

Answer: B

Question: 12

Which device currently supports for Single Sign-on with IBM Tivoli Storage Productivity Center V4.1?

- A. SVC 4.3.1
- B. DS8000 Release 4.2
- C. DS5000 (Firmware 7.50.12.00)
- D. Brocade switches managed by DCFM

Answer: B

Question: 13

When submitting a storage optimization report job, will data be physically moved from one storage pool to another?

- A. Yes. Data will be physically moved to target pool.
- B. No. No physical data move will be done; it will only be simulated.
- C. Yes. Data will be physically moved to target pool but only when in the same format (CKD or FR)
- D. Yes. Data will be physically moved to target pool, but only when in the same type of subsystem.

Answer: B

Question: 14

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