



000-900

(IBM Tivoli Total Storage Productivity Center v3.1 Implement)

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Question: 1

TotalStorage Productivity Center V3.1 must be configured so that events are sent to the customer's Tivoli Enterprise Console server. Where are the different types of classes of events defined that an event server can receive?

- A. in the tpcevt.opt options file
- B. in the Basic Recorder of Objects in C (BAROC) files
- C. IBM TotalStorage Productivity Center -> Topology. Right-click on Topology and select Configure Events
- D. using the GUI: Administrative Services -> Agents, then right-click on the agent and click Configure Tracing

Answer: B

Question: 2

What information is required to validate a supported TotalStorage Productivity Center V3.1 environment? (Choose three.)

- A. number of HBAs
- B. number of SCSI ports
- C. operating system versions
- D. managed disk space in TB's
- E. tape library model and firmware levels
- F. disk sub-system model and firmware levels

Answer: C, E, F

Question: 3

The customers key requirements are for the monitoring and performance management of the SAN Fabric and a newly acquired DS6000. Which components of TotalStorage Productivity Center V3.1 (TPC) should be recommended?

- A. TPC for Data and TPC for Disk
- B. TPC for Data and TPC for Fabric
- C. TPC for Fabric and TPC for Disk
- D. TPC for Data, TPC for Fabric, and TPC for Disk

Answer: C

Question: 4

The customer's server is running IBM Tivoli Total Storage Productivity Center v3.1 Enterprise Edition. The customer wants to replace the server with a new server when installing TPC. What is the correct installation procedure?

- A. Install all server components on the new server.
- B. TPC Data Server can be installed on either AIX or Windows.
- C. TPC Data Server can be installed on either AIX or Windows. TPC Device Server can be installed on either AIX or Windows.
- D. TPC server components can be installed on either AIX or Windows.

IBM Tivoli Total Storage Productivity Center v3.1 Enterprise Edition. Install all server components on the new server.

TPC Data Server can be installed on either AIX or Windows. TPC Device Server can be installed on either AIX or Windows.

Answer: A

Question: 5

Which statement best describes the recommended approach to manage the set of storage subsystems in a customer environment?

- A. Use unlimited storage subsystems.
- B. Minimum one storage subsystem per customer environment.
- C. If no guidelines are provided, use the minimum number of storage subsystems.
- D. Consult the CIM for the recommended number of storage subsystems.

storage subsystems in a customer environment.

Use unlimited storage subsystems. Minimum one storage subsystem per customer environment. If no guidelines are provided, use the minimum number of storage subsystems. Consult the CIM for the recommended number of storage subsystems.

Answer: D

Question: 6

Given the customer's current environment, which product can be replaced by TPC3 Enterprise Edition?

- A. Expert
- B. TPC3 Enterprise Edition
- C. TPC3 Enterprise Edition
- D. TPC3 Enterprise Edition

which product can be replaced by TPC3 Enterprise Edition?

Answer: A

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