

# IBM C9560-503

## IBM Tivoli Monitoring V6.3 Fundamentals

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### Question: 1

Which statement is correct regarding the Hub Tivoli Enterprise Monitoring Server (TEMS) in an IBM Tivoli Monitoring V6.3 environment?

- A. There can only be one active Hub TEMS in each environment.
- B. There can be more than one active Hub TEMS in each environment.
- C. The number of needed Hub TEMS is determined by an updated file during installation.
- D. The number of needed Hub TEMS is dependent on the number of active links to agents.

**Answer: A**

### Question: 2

Which statement is true regarding Tivoli Enterprise Portal Server V6.3 (TEPS)?

- A. Oracle is now a supported database for TEPS.
- B. Authorization policy enforcement is enabled by default.
- C. IBM Tivoli Monitoring V6.3 strongly recommends the upgrade to Java 6.
- D. The dashboard data provider is optionally enabled during the TEPS configuration.

**Answer: D**

### Question: 3

Jar for Service Management accelerates deployment, integration, and workflow automation across which tools?

- A. Only IBM tools
- B. Only third-party tools
- C. Only IBM and partner tools
- D. IBM, partner, and third-party tools

**Answer: D**

### Question: 4

Which enhancement is added to the IBM Tivoli Monitoring V6.3 (ITM) agent for UNIX OS?

- A. Support for self-describing agents.
- B. Support of monitoring file systems of the NES.
- C. New TM capability to perform prerequisite checking for agents before performing an installation.
- D. A variety of metrics have been ported from the AIX Premium agent to the TM agent for UNIX OS.

**Answer: D**

### Question: 5

If Java is not initially installed, which version is installed when the Tivoli Enterprise Portal client is run?

- A. IBM Java 6
- B. IBM Java 7
- C. Oracle Java 6
- D. Oracle Java 7

**Answer: B**

### Question: 6

If an agent is going to save its metric data in the Tivoli Data Warehouse, it must communicate with which two components? (Choose two.)

- A. Warehouse Proxy agent
- B. Tivoli Enterprise Portal Server
- C. Tivoli Enterprise Monitoring Server
- D. Summarization and Pruning agent
- E. Relational Database Management Server

**Answer: A, C**

### Question: 7

Which type of event integration can be performed with IBM Tivoli Netcool/OMNI bus?

- A. Bi-directional using the Event Console Agent
- B. Bi-directional using the Event Integration Facility
- C. Uni-directional using the Event Integration Facility
- D. Uni-directional using the IBM Tivoli Monitoring Situation Update Forwarder

**Answer: C**

### **Question: 8**

What is a potential EIF destination?

- A. Tivoli Event Reporter
- B. Tivoli Enterprise Portal
- C. Tivoli Netcool EIF Probe
- D. IBM Tivoli Netcool/OMNi bus

**Answer: D**

### **Question: 9**

What is monitored by the Summarization and Pruning agent (SPA)?

- A. The run time and completion of the SPA
- B. The connection to the Tivoli Enterprise Portal Server
- C. The size of the tables being summarized and pruned
- D. Availability of space on the disk where the Tivoli Data Warehouse is located

**Answer: A**

### **Question: 10**

What does the Warehouse Proxy agent do?

- A. It provides dashboard visualization and reporting services for the Tivoli Data Warehouse.
- B. It receives data collected by monitoring agents and moves it to the Tivoli Data Warehouse database.
- C. It analyzes and enriches the data that is collected by its monitoring agents and provides reports about the performance and capacity of systems.
- D. It provides the ability to customize the length of time to save data and how often to aggregate granular data in the Tivoli Data Warehouse database.

**Answer: B**

### **Question: 11**

What can an IBM Tivoli Monitoring administrator do to help users view events when the Situation Event Console is constantly receiving too many alerts per hour?

- A. Disable the Situation Event Console and clear alerts
- B. Move the Situation Event Console to a separate server
- C. Use IBM Tivoli Netcool/OMNI bus and send alerts to that console if entitled
- D. The Situation Event Console is multi-threaded so add more processes to the process

**Answer: C**

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