# Exam : C2010-572

# Title: IBM Tivoli Monitoring V6.2.3Administration

# Version : Demo

1. Which two tools can be used so custom attributes are available in a view? (Choose two.)

- A. IBM Tivoli System Agent
- B. IBM Tivoli Universal Agent
- C. IBM Tivoli Autonomous Agent
- D. IBM Tivoli OS Agent Extension
- E. IBM Tivoli Monitoring Agent Builder

#### Answer: B,E

2.Which statement is true about the Tivoli Monitoring Startup Center.?

- A. it upgrades the current environment
- B. it is a prerequisite component that must be installed
- C. it deploys an entire IBM Tivoli Monitoring V6.2.3 environment
- D. it helps discover all monitored servers and any Tivoli Enterprise Monitoring agents

#### Answer: C

3. How can a company monitor DHCP and DNS services on a Windows-based host?

- A. use the out-of-the-box Tivoli Enterprise Monitoring Agent (TEMA) for the Windows operating system
- B. use the TEMA for DHCP and TEMA for DNS
- C. use the Universal Agent DHCP and DNS data provider
- D. builds a custom agent using the Performance Proxy Agent

#### Answer: A

4. Which two Windows platforms can be used to install a Tivoli Enterprise Monitoring Server? (Choose two.)

A. Windows Server 2008 Standard Edition on Intel x86-32 (32 bit) B.

Windows Server 2008 Standard Edition on Itanium IA64 (64 bit) C.

Windows Server 2008 Enterprise Edition on Intel X86-64 (64 bit) D.

Windows Server 2008 Datacenter Edition on Intel X86-32 (32 bit) E.

Windows Server 2008 Datacenter Edition on Intel x86-64 (64 bit)

Answer: A,C

5.Which additional software component must be installed on an IBM Tivoli Netcool/OMNIbus or IBM Tivoli Enterprise Console system to enable bi-directional communication for event flow?

- A. IBM Tivoli Event Exchanger
- B. IBM Tivoli Alarm Synchronization
- C. IBM Tivoli Situation Update Forwarder
- D. IBM Tivoli Alert Two-Way Synchronization

#### Answer: C

6.A customer wants to monitor critical processes on their Unix servers. During the analysis it is found that this will require the use of regular expressions. Can this be done using IBM Tivoli Monitoring V6.2.3 (ITM)? A. Yes. but a Universal agent is required.

B. Yes; but a custom agent must be built using the Agent Builder.

C. Yes; use the Tivoli Enterprise Monitoring Agent for Unix operating systems.

D. No; ITM does not support the use of regular expressions for the names of processes.

Answer: C

7. Which three APIs are used by the IBM Tivoli Monitoring V6.2.3 agent less monitoring agent to monitor multiple sources? (Choose three.)

A. CIM B. Java C. WMI D. SNMP E. POSIX F. .NET Framework Answer: A,C,D

8.What is the last component to be upgraded from IBM Tivoli Monitoring (ITM) V6.xto V6.2.3?

- A. monitoring agent
- B. event synchronization
- C. Tivoli Enterprise Portal Server
- D. Tivoli Enterprise Portal desktop client

Answer: A

9.When configuring a remote server in a High Availability scenario with Hot Standby for IBM Tivoli Monitoring V6.2.3. what must be specified during the remote server configuration?

A. only the primary hub monitoring server must be specified

B. only the secondary hub monitoring server must be specified

C. both the primary and secondary hub monitoring servers must be specified D. both the primary and secondary hub monitoring servers must be specified for the operating system with the remote server **Answer:** C

10. Which database and version is supported by IBM Tivoli Data Warehouse?

- A. Oracle 9g
- B. Oracle 10g
- C. IBMDB2V8.5
- D. IBM DB2 V7.2
- Answer: B

11.In IBM Tivoli Monitoring V6.2.3, which condition should be true if the database used for the data warehouse is Microsoft SQL Server?

- A. the Warehouse Proxy agent should be installed on Windows
- B. the Tivoli Enterprise Portal Server should be installed on Windows
- C. the Tivoli Enterprise Monitoring Server should be installed on Windows
- D. the Summarization and Pruning agent should be installed on Windows

Answer: B

12. The firewall gateway feature in IBM Tivoli Monitoring V6.2.3 is intended for which communication scenario?

A. remote Tivoli Enterprise Monitoring Server (TEMS) to Tivoli Enterprise Portal Server (TEPS)

- B. Hub TEMS to IBM Tivoli Netcool/OMNIbus /Tivoli Enterprise Console
- C. Tivoli Enterprise Monitoring Agent to remote TEMS

D. TEPS to Hub TEMS

#### Answer: C

13.What has the most up to date information about supported components to help plan an installation?

- A. Quick Install Guide
- B. Administrator Guide
- C. Installation and Setup Guide
- D. Software Product Compatibility Reports

#### Answer: D

14.What are two ways to configure historical data collection? (Choose two.)

A. use the Command Line Interface history set of tacmd commands

B. through the History Collection Configuration window in the Tivoli Enterprise Portal

C. log into the Summarization and Pruning Agent GUI and select Configure Historical Data Collection

D. use the separately installed Historical Data Collection Tool and connect to the Tivoli Data Warehouse

E. right-click the Tivoli Enterprise Monitoring Server icon in the Manage Tivoli Enterprise Monitoring

Services GUI and select Historical Data Collection

Answer: A,B

15.What does the activation of the self-describing agent feature trigger?

A. The agent configuration information is stored in a central inventory database.

B. The agent platform-specific information is stored in the Tivoli Enterprise Portal Server embedded database.

C. The agent environment file is given to the Warehouse Proxy agent and stored in the Tivoli Data Warehouse.

D. The agent application support files are distributed to and installed on all Tivoli Enterprise Management Servers.

Answer: D

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