



## **IBM 000-787**

**Exam Name:** *ibm tivoli business sys mgr v3.1 distributed implementation*

**Q & A :** 62 Q&As

**Pdf Demo**

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Exam : IBM 000-787

Title : IBM Tivoli Business Sys Mgr V3.1 Distributed Implementation

1. Which group enables an IBM Tivoli Business Systems Manager (ITBSM) Web Console to create Shared Filters?

- A. TBSM\_Administrators
- B. TBSM\_WebConsoleUsers
- C. TBSM\_Web\_Console\_Users
- D. TBSM\_Web\_Console\_Administrators

Answer: A

2. What is the function of the Resource Priority property on any resource?

- A. It determines the Alert Level of the Resource.

- B. It determines the priority of an event received by this Resource.
- C. It determines the priority of any Child Event sent from this Resource.
- D. It determines the color of the alert when an Alert Threshold is crossed.

Answer: C

3. A customer needs to create an IBM Tivoli Business Systems Manager (ITBSM) Console Server. Which two software products are installed on the Console Server? (Choose two.)

- A. MKS Toolkit V8.7
- B. IBM WebSphere V5.0.2.6
- C. IBM Tivoli Framework V3.9
- D. Microsoft SQL Server 2000
- E. Microsoft Host Integration Server Administrator Client 2000

Answer: AB

4. Which method starts an upload of all the Tivoli NetView resources to IBM Tivoli Business Systems Manager (ITBSM)?

- A. from the ITBSM GUI, select Tools then ITBSM Adapter Manager: Bulk Upload
- B. from the ITBSM Database Server, execute the ovbulkdiscovery command
- C. from the IBM Tivoli NetView server, execute the ovbulkdiscovery command
- D. from the IBM Tivoli NetView menu, select Tools then ITBSM Adapter Manager: Bulk Upload

Answer: D

5. Click the Exhibit button. The diagram shows the Exceptions tab for a Business System shortcut. How are the Current values set?

- A. by typing the value to be set in the Current value column
- B. by Resources in the Business System receiving Exception Type events
- C. by clicking on the Change button on the Exception Type that is to be changed
- D. by navigating to the Non-Shortcut Business System and clicking on the Change button

Answer: B

6. Which SQL table in the Object Database is used to turn on event logging for IBM Tivoli Business Systems Manager (ITBSM) distributed events?

- A. GEM\_Options
- B. TBSMD\_Tracing
- C. GEM\_Trace\_Settings
- D. TBSMD\_Trace\_Options

Answer: A

7. A Tivoli task defined on the IBM Tivoli Business Systems Manager (ITBSM) GUI will NOT execute unless the task is run on which type of host?

- A. a Tivoli Task Server
- B. a management application server
- C. a host associated with the resource displayed in ITBSM
- D. a Tivoli endpoint or managed node known to the Task Server

Answer: D

8. Which two statements are true about distributed object placement in the IBM Tivoli Business Systems Manager (ITBSM) All Resources view? (Choose two.)

- A. The placedistributedobject command is used.
- B. The distributed resources are inserted via the ITBSM GUI.
- C. Resources are dragged and dropped into the All Resources view.
- D. SQL tables are used to place the Resource based on the Discovery Event.
- E. The rule-based technique is used to place the Resource based on the Discovery Event.

Answer: DE

9. How is a service created for the IBM Tivoli Business Systems Manager (ITBSM) Executive Dashboard?

- A. right-click on the Tree View and insert a New Service
- B. drag the Resource into the Executive Dashboard view
- C. modify the General tab on the Properties page of the Resource
- D. modify the Executive Dashboard tab on the Properties page of the Resource

Answer: D

10. Events from IBM Tivoli Enterprise Console (ITEC) are not appearing in IBM Tivoli Business Systems Manager (ITBSM.) Which two log

files should be checked to obtain the information needed to address this problem? (Choose two.)

- A. msgGTM\_AL.log
- B. traceGTM\_AL.log
- C. AL200408131845.log
- D. EPS200408170903.log
- E. ASISCommonlistenerMsg.1.log

Answer: AB

11. What is used for pattern matching in distributed resource placement in the All Resources view?

- A. Perl patterns
- B. Korn shell scripts
- C. regular expressions
- D. SQL patterns and functions

Answer: D

12. What does the tgmtaskconfig command do?

- A. It configures Task Server code on the server where Task Server is installed.
- B. It defines IBM Tivoli Business Systems Manager (ITBSM) tasks to Task Server.
- C. It configures Task Server to recognize tasks defined in IBM Tivoli Enterprise Console (ITEC).
- D. It configures the list of Task Servers to be connected to by the task process running on the ITBSM servers.

Answer: D

13. In which database are Microsoft SQL jobs stored?

- A. msdb
- B. Object
- C. master
- D. northwind

Answer: A

14. Which three actions are required to uninstall IBM Tivoli Business Systems Manager (ITBSM) base services? (Choose three.)

- A. stop the ITBSM base services
- B. use standard Windows Uninstall
- C. remove the WebSphere Application Server
- D. use the \_itbsmUninst/uninstall.sh script on UNIX
- E. stop the SQLSERVERAGENT Service on the Database Server
- F. remove the database prior to removing the ITBSM base services

Answer: ABE

15. How is the log level for the ASISStagedEventLoader set?

- A. execute sh setLoggingLevel.ksh ASISStagedEventLoader
- B. modify the ASISStagedEventLoader.properties file and edit MessageLoggingLevel=
- C. use Regedit and modify the ComponentsASISStagedEventLoaderSettingsLogLogLevel Key
- D. modify the Server.properties file and edit com.Tivoli.tbsm.server.Servers. ASISStagedEventLoader.traceLevel=

Answer: C

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