



Exam Code: 000-798

Exam Name: ibm tivoli monitoring for transaction perf v5.2
implement

Vendor: IBM

Version: DEMO

Part: A

1: Which files does the Store and Forward Agent use?

- A.ms.jks and ma.jks
- B.key.jsk and sth.jsk
- C.key.kdb and key.sth
- D.dmzagent.jks and dmzagent.kdb

Correct Answers: C

2: Which WebSphere configuration change occurs after installing the Tivoli Monitoring for Transaction Performance (TMTP) V5.2 Management Server?

- A.WebSphere Security is enabled.
- B.WebSphere Security is disabled.
- C.WebSphere Log Levels are increased.
- D.The patch level is upgraded to the required level.

Correct Answers: A

3: Which Tivoli Monitoring for Transaction Performance (TMTP) component monitors an end-user transaction experience that includes invoking the Java applet with user input?

- A.STI
- B.QoS
- C.J2EE
- D.GenWin

Correct Answers: D

4: How is a Tivoli Monitoring for Transaction Performance (TMTP) Management Agent on a Windows platform uninstalled?

- A.on the Management Agent, run <Product_installation_Directory>\MA_uninst52\uninstall.sh
- B.on the Management Agent, run <Product_installation_Directory>\MA_uninst52\uninstall.exe
- C.stop the Management Agent and remove the <Product_installation_Directory>\MA subdirectory
- D.on the Tivoli Monitoring for Transaction Performance (TMTP) User Interface (UI) Console, go to Work With Agents, check the agent, and select Remove Agent

Correct Answers: B

5: What is the minimum recommended RAM memory required for the Tivoli Monitoring for Transaction Performance (TMTP) V5.2 Management Server?

- A.1 GB
- B.2 GB
- C.4 GB
- D.500 MB

Correct Answers: B

6: When enabling Tivoli Enterprise Console (TEC) forwarding, when TEC is using a fixed port, which value should be set for ServerPort in <MS install directory>/config/eif.conf?

- A.the port number specified for tec_disp_rule_port in .tec_config on the TEC Server
- B.the port number specified for tec_recv_agent_port in .tec_config on the TEC Server
- C.the port number specified for tec_send_agent_port in TransPerf.baroc file on the TMTP Management Server
- D.the port number specified for tec_recv_agent_port in TransPerf.baroc on the Tivoli Monitoring for Transaction Performance (TMTP) Management Server

Correct Answers: B

7: Which Tivoli Monitoring for Transaction Performance (TMTP) V5.2 authorization role is required to deploy and configure the J2EE component?

- A.admin
- B.stiadmin
- C.gwadmin
- D.j2eeviewer

Correct Answers: A

8: Which two statements are true about required user Authorization Roles when installing Tivoli Monitoring for Transaction Performance (TMTP) V5.2 Management Agent? (Choose two.)

- A.In UNIX environments, DB2 admin privilege is needed.
- B.In Windows environments, DB2 sa privilege is needed.
- C.In UNIX, the user must have remote execution privilege.
- D.In UNIX environments, the user who installs the product must have root privilege.
- E.In Windows environments, the user who installs the product must have Administrator privilege.

Correct Answers: D E

9: Which two browser settings must be enabled to log on to the Tivoli Monitoring for Transaction Performance (TMTP) V5.2 Management Server User Interface (UI) using an Internet browser? (Choose two.)

- A.accept cookies
- B.enable Javascript
- C.always expand ALT text for images
- D.enable third-party browser extensions
- E.set manual proxy configuration to point to TMTP Management Server settings

Correct Answers: A B

10: Application Response Measurement (ARM) calls are not being received on a Tivoli Monitoring for Transaction Performance (TMTP) V5.2 Management Agent. Which change is performed to best debug this problem?

- A.Edit <MA Installation Directory>/log/log.conf and set tapmagent.level=DEBUG_MAX, restart the Tivoli Transperf service
- B.Edit <MA Installation Directory>/log/tapmagent-logging.properties and set BWM.trc.level=DEBUG_MAX, restart the Tivoli Transperf service
- C.Edit <MA Installation Directory>/config/tapmagent-logging.properties and set BWM.trc.level=DEBUG_MAX, restart the Tivoli Transperf service

D.Edit <MA Installation Directory>/config/tapmagent-logging.properties and set tapmagent.level=DEBUG_MAX, restart the Tivoli Transperf service

Correct Answers: D

11: In a DB2 environment, which command performs the backup of the DB2 database containing the Tivoli Monitoring for Transaction Performance (TMTP) data?

- A.db2exp
- B.db2store
- C.db2export
- D.db2backup

Correct Answers: D

12: What is the final step required to complete the deployment of the J2EE monitoring component?

- A.reboot the Management Server platform
- B.restart the application server running on the Management Agent platform
- C.stop and then restart the WebSphere Application Server (WAS) running on the Management Server platform
- D.stop and then restart the Tivoli Monitoring for Transaction Performance (TMTP) Management Server Console

Correct Answers: B

13: Which three pieces of information are needed to install the STI recording software? (Choose three.)

- A.host name or IP address of the Management Agent platform
- B.host name or IP address of the Management Server platform
- C.port number used by the Management Server for communication
- D.port number used by the Store and Forward platform for communication
- E.type of communication (secure or non-secure) used by the Management Agent for communication
- F.type of communication (secure or non-secure) used by the Management Server for communication

Correct Answers: B C F

14: Which file must be edited to forward events from Tivoli Monitoring for Transaction Performance (TMTP) to SNMP?

- A.on the Management Agent, edit the event.properties file
- B.on the Management Server, edit the tmp.properties file
- C.on the Management Server, edit the event.properties file
- D.on the Store and Forward Agent, edit the tmp.properties file

Correct Answers: B

15: Which key and trust file is required to install the Tivoli Monitoring for Transaction Performance (TMTP) V5.2 Management Server in SSL Enabled mode?

- A.ms.jks file
- B.agent.jks file
- C.server.jks file
- D.dmzagent.jks file

Correct Answers: A

16: What is the default port for SSL Agents when installing the Tivoli Monitoring for Transaction Performance (TMTP) Management Server?

- A.80
- B.443
- C.9090
- D.9446

Correct Answers: D

17: Which two pieces of information are needed to install Tivoli Monitoring for Transaction Performance (TMTP) V5.2 prerequisite WebSphere in a UNIX environment? (Choose two.)

- A.TMTP V5.2 media
- B.DB2 Admin User ID
- C.User ID with root privileges
- D.TMTP DB2 database name
- E.WebSphere V5.0 media (including the fix pack 5.0.1)

Correct Answers: C E

18: Which protocol provides secure communication between Tivoli Monitoring for Transaction Performance (TMTP) Management Agents and TMTP Management Servers?

- A.JMX
- B.SSL
- C.TCP
- D.SOAP

Correct Answers: B

19: Which two installations are supported? (Choose two.)

- A.the J2EE monitoring component deployed to the TMTP Management Server
- B.the TMTP Management Server supported by a BEA WebLogic Application Server
- C.the WebSphere Application Server (WAS) and the TMTP Management Server installed on the same platform
- D.the DB2 server and the Tivoli Monitoring for Transaction Performance (TMTP) Management Server installed on separate platforms
- E.the MicroSoft Access database and the Tivoli Monitoring for Transaction Performance (TMTP) Management Server installed on separate platforms

Correct Answers: C D

20: When installing a Store and Forward Agent, which action gives a set of Management Agents permission to access the Store and Forward Agent?

- A.specifying the appropriate mask on install dialog
- B.listing the IP addresses that are permitted in the hosts files
- C.listing the IP addresses that are permitted in the deny.hosts files
- D.listing the IP addresses that are permitted in the allow.hosts files

Correct Answers: A