

Exam Code: 000-M03

Exam Name: IBM Tivoli Composite App Mgr Technical
Sales Mastery Test v1

Vendor: IBM

Version: DEMO

Part: A

1: What are the user interfaces for accessing IBM Tivoli Composite Application Manager for SOA?

- A. Operations-based TEP workspaces
- B. XWindows
- C. 3270 emulation
- D. Web Services Navigator

Correct Answers: A D

2: Which of the following are true regarding the Data Collector component of IBM Tivoli Composite Application Manager for WebSphere?

- A. Installs directly onto the application server
- B. Runs on the HTTP server
- C. Sends data to the Management Server by using ARM and buffer data
- D. Assigns an application server to be managed during Data Collector setup

Correct Answers: A D

3: Which of the following are true regarding the IBM Tivoli Composite Application Manager for SOA agent?

- A. Installs as a SOAP message handler
- B. Enumerates services invoked
- C. Responsible for rejecting messages
- D. Monitors Web service messages using ARM data

Correct Answers: A B C

4: Which one of the following is not a feature of IBM Tivoli Composite Application Manager for WebSphere?

- A. Queue sharing group status
- B. Enhanced WebSphere Application Server PMI data collection and reporting
- C. Online help
- D. Embedded installer for DB2 and WebSphere Application server infrastructure

Correct Answers: A

5: What features of IBM Tivoli Composite Application Manager for Response Time Tracking are designed to minimize overhead?

- A. Selectable sampling percentage
- B. Trace levels that can be modified on the fly
- C. Data can be uploaded from agents on demand
- D. Data can be uploaded from agents at a scheduled time

Correct Answers: A B C D

6: How does IBM Tivoli Composite Application Manager provide an application owner with peace of mind and lower cost of operation?

- A.Shorter problem isolation-to-resolution times
- B.Availability of multiple user interfaces
- C.Integration of tools across the problem life cycle for faster time-to-value
- D.Assurance in maintaining SLA compliance

Correct Answers: A C D

7: Which IBM Tivoli Composite Application Manager product can drill into the details of an application and the application server that runs the application?

- A.IBM Tivoli Composite Application Manager for RTT
- B.IBM Tivoli Composite Application Manager for WebSphere
- C.IBM Tivoli Composite Application Manager for SOA
- D.IBM Tivoli Composite Application Manager

Correct Answers: B

8: What technology for IBM Tivoli Composite Application Manager for Response Time Tracking is a transaction troubleshooting utility that uses the Synthetic Transaction Investigator and GenWin?

- A.Real end user response measurements
- B.Robotic transactions
- C.Transaction response via J2EE applications
- D.Automated service mediation

Correct Answers: B

9: Which user interface for IBM Tivoli Composite Application Manager for WebSphere is targeted at subject matter experts?

- A.Portal interface
- B.JACL command-line interface
- C.Jython command-line interface
- D.Web-based GUI

Correct Answers: D

10: Which features of IBM Tivoli Composite Application Manager for WebSphere are not available in the Basic edition?

- A.L3 method tracing
- B.Event forwarding
- C.Composite tracing of J2EE to CICS
- D.PMI metrics

Correct Answers: A B C

11: Which of the following are management features of IBM Tivoli Composite Application Manager for SOA?

- A.Web service problem identification and resolution
- B.End-to-end transaction tracking

- C. Service flow diagnostics
- D. Automated service mediation

Correct Answers: A C D

12: How many of the following are benefits of IBM Tivoli Composite Application Manager for Real Time Tracking?

- A. Time to production monitoring reduced through discovery
- B. Simplified reporting
- C. Faster problem resolution
- D. Reduced configuration time because of automatic instrumentation of robotic monitors

Correct Answers: A B C D

13: What can IBM Tivoli Composite Application Manager for WebSphere track?

- A. HTTP routing information for each installed enterprise application
- B. Composite applications that span multiple subsystems
- C. Transaction measurements that start on the client
- D. Transaction measurements that start in J2EE and branch off to legacy systems

Correct Answers: B D

14: Which of the following are features of IBM Tivoli Composite Application Manager for Response Time Tracking?

- A. Multiple report types
- B. Broad response time coverage for Web and Windows environments
- C. End-to-end transaction tracking
- D. Portal-based interface for integrated views

Correct Answers: A B C D

15: Which IBM Tivoli Composite Application Manager product shows the end-to-end response time of the application?

- A. IBM Tivoli Composite Application Manager for Response Time Tracking
- B. IBM Tivoli Composite Application Manager for WebSphere
- C. IBM Tivoli Composite Application Manager for SOA
- D. IBM Tivoli Composite Application Manager

Correct Answers: A

16: Which of the following are implications of not maintaining the database for IBM Tivoli Composite Application Manager for WebSphere?

- A. Database will exceed available disk space
- B. Data might be incorrect
- C. The database never needs to be optimized
- D. Slow response time

Correct Answers: A D

17: Which user interface for IBM Tivoli Composite Application Manager for SOA is an

Eclipse-based plug-in that reads the Data Warehouse?

- A.Operations-based TEP workspaces
- B.XWindows
- C.Native user interface
- D.Web Services Navigator

Correct Answers: D

18: How can users interact with IBM Tivoli Composite Application Manager?

- A.JACL command-line interface
- B.Jython command-line interface
- C.Portal interface
- D.Web-based GUI interface

Correct Answers: C D

19: What products make up the suite of Tivolis composite application management products?

- A.Composite Application Manager for SOA
- B.Composite Application Manager for WebSphere Application Server
- C.Composite Application Manager for Response Time Tracking
- D.Composite Application Manager for WebSphere

Correct Answers: A C D

20: What are the tasks of the administrator in IBM Tivoli Composite Application Manager for WebSphere?

- A.Addressing nodes and application servers
- B.Maintaining the database
- C.Performing problem troubleshooting
- D.Starting/stopping back-end components of the managing server

Correct Answers: B C D