



000-848

(IBM Tivoli Workload Scheduler v8.3 Implementation)

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Question: 1

Which type of Tivoli Workload Scheduler agent is most appropriate to use on a workstation that can only be reached over a very slow network connection?

- A. Standard Agent
- B. Domain Manager
- C. FTA with compression enabled
- D. Fault Tolerant Agent (FTA) with Full-Status and resolve dependencies set

Answer: C

Question: 2

A customer's Tivoli Workload Scheduler (TWS) Administration Staff notices that many jobs are running beyond the Final job stream 24 hour cycle. How can you address this issue within TWS without changing the times the jobs run?

- A. adjust the start time of the production day
- B. request that users log off from the RDBMS during its peak production loads
- C. have the TWS administration team adjust business critical production schedules
- D. have TWS administrators reorganize the TWS RDBMS backend database, thereby optimizing its performance

Answer: A

Question: 3

Which three can Tivoli Workload Scheduler (TWS) V8.3 use as its database? (Choose three.)

- A. DB2 RDBMS
- B. a local Oracle RDBMS
- C. a remote DB2 RDBMS
- D. a local Informix RDBMS
- E. a remote Sybase RDBMS
- F. a local TWS 8.2 database

Answer: A, B, C

Question: 4

Which three can Tivoli Workload Scheduler (TWS) V8.3 use as its database? (Choose three.)

- A. DB2 RDBMS
- B. a local Oracle RDBMS
- C. a remote DB2 RDBMS
- D. a local Informix RDBMS

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- E. a remote Sybase RDBMS
- F. a local TWS 8.2 database

Question: 5

What is the source of the settings required by the TWS kernel parameter

- A. Release Notes
- B. Reference Guide
- D. Planning and Installation

Answer: B

Question: 6

Given that the start time of a job stream be scheduled

- A. 14:01
- B. 13:59
- C. 12:00
- D. immediately run

Answer: C

Question: 7

What is the earliest version of TWS V8.3 as documented

- A. TWS V7.0
- B. TWS V8.2.1

Answer: B

Answer: D

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