

IBM

Exam C9560-517

IBM Workload Automation V9.2 Implementation

Version: 6.0

[Total Questions: 70]

Question No : 1

Which action is required before a Dynamic Workload Console user can monitor workload on a new IBM Tivoli Workload Scheduler (TWS) engine?

- A. Define the scheduling environment.
- B. Create a connection to the TWS engine.
- C. Define the scheduling objects in the database.
- D. Create tasks to manage TWS objects in the plan.

Answer: C

Question No : 2

The scripts, tws_env.cmd (Windows) and tws_env.sh (UNIX), are used for which purpose?

- A. To turn auditing on and off.
- B. To run jobs in the correct directories.
- C. To configure the IBM Tivoli Workload Scheduler environment.
- D. To set up SSL connections between the master domain manager and the dynamic agents.

Answer: C

Reference:http://www-01.ibm.com/support/knowledgecenter/SSGSPN_9.1.0/com.ibm.tivoli.itws.doc_9.1/distr/src_ref/awsrccreateplan.htm

Question No : 3

Which additional feature is provided by integrating IBM Tivoli Workload Scheduler with IBM Tivoli Endpoint Manager?

- A. Upgrading
- B. Monitoring
- C. Storage management
- D. Resource management

Answer: A

Question No : 4

Which directories are created outside of <TWAhome> during an IBM Tivoli Workload Scheduler installation on UNIX systems?

- A. /usr/TWA, /etc/ITM,/etc/bin
- B. /etc/TWA, /etc/TWS, /etc/cit
- C. /etc/reports, /etc/DWC, /etc/TEP
- D. /etc/IBM, /etc/system32, /etc/maestro

Answer: B

Question No : 5

What is the purpose of running the command `conman cancel job <jobselect>; pend?`

- A. To cancel the job without prompting.
- B. To cancel the job and hold subsequent jobs.
- C. To cancel the job and release subsequent jobs.
- D. To cancel the job only after its dependencies are resolved.

Answer: A

Reference:[http://www-](http://www-01.ibm.com/support/knowledgecenter/SSGSPN_8.5.0/com.ibm.tivoli.itws.doc_8.5/awsrcms_t334.htm%23dqx3conmanpro)

[01.ibm.com/support/knowledgecenter/SSGSPN_8.5.0/com.ibm.tivoli.itws.doc_8.5/awsrcms_t334.htm%23dqx3conmanpro](http://www-01.ibm.com/support/knowledgecenter/SSGSPN_8.5.0/com.ibm.tivoli.itws.doc_8.5/awsrcms_t334.htm%23dqx3conmanpro)(see table 116)

Question No : 6

Where are the IBM Installation Manager troubleshooting log files located on Linux/UNIX systems?

- A. /etc/TWA
- B. <instDir>/logs

- C. <tempDir>/TWA/tws92
- D. /var/ibm/InstallationManager/logs

Answer: D

Reference:[http://www-](http://www-01.ibm.com/support/knowledgecenter/SSMKHH_9.0.0/com.ibm.etools.mft.doc/bu16190_.htm)

[01.ibm.com/support/knowledgecenter/SSMKHH_9.0.0/com.ibm.etools.mft.doc/bu16190_.htm](http://www-01.ibm.com/support/knowledgecenter/SSMKHH_9.0.0/com.ibm.etools.mft.doc/bu16190_.htm)

Question No : 7

When troubleshooting event rules, which option is checked by the command `optman 1s`?

- A. If the rule is active
- B. If the rule has been performed
- C. If event driven workload automation is enabled
- D. If the deployment of the new monitoring configuration worked correctly

Answer: B

Question No : 8

When configuring High Availability for Dynamic Workload Console, which file must be modified to make changes to DBhost and DBport?

- A. security.xml
- B. tipha.properties
- C. ha_twa.properties
- D. changeDataSourceProperties

Answer: B

Reference:[https://www.ibm.com/developerworks/community/wikis/form/anonymous/api/wiki/585f5525-a7f5-48ef-9222-50ad582e85f4/page/8aa62fdc-986e-4015-a757-470672c2cad5/attachment/4e9417b0-6475-4778-bb34-cf0af0b88cd4/media/installingdwc.pdf\(page 19\)](https://www.ibm.com/developerworks/community/wikis/form/anonymous/api/wiki/585f5525-a7f5-48ef-9222-50ad582e85f4/page/8aa62fdc-986e-4015-a757-470672c2cad5/attachment/4e9417b0-6475-4778-bb34-cf0af0b88cd4/media/installingdwc.pdf(page%2019))

Question No : 9

Which command is run to extract the IBM Tivoli Workload Scheduler Security file?

- A. dumpsec
- B. composer makesec
- C. exportSecurity.sh
- D. composer > dumpsec

Answer: A

Question No : 10

What are the two main object types of eventmanagement plug-ins?

- A. Alert
- B. Action
- C. Condition
- D. Reporting
- E. Monitoring

Answer: B,C

Reference:[http://www-](http://www-01.ibm.com/support/knowledgecenter/SSGSPN_8.6.0/com.ibm.tivoli.itws.doc_8.6/awsd_x_topics/awsd_xeventmanagementplug-in.htm?lang=fr)

[01.ibm.com/support/knowledgecenter/SSGSPN_8.6.0/com.ibm.tivoli.itws.doc_8.6/awsd_x_topics/awsd_xeventmanagementplug-in.htm?lang=fr](http://www-01.ibm.com/support/knowledgecenter/SSGSPN_8.6.0/com.ibm.tivoli.itws.doc_8.6/awsd_x_topics/awsd_xeventmanagementplug-in.htm?lang=fr)

Question No : 11

How are the logging and tracing messages changed for IBM Tivoli Workload Scheduler to identify batchman issues?

- A. Open <TWAhome>/TWS/TWSCCLog.properties and modify the appropriate objects.
- B. Open <TWShome>/TWS/logs/TWSLog.properties and change the levels to DEBUG_MAX.
- C. Select the logging and tracing panel in the Dynamic Workload Console and set the appropriate levels.
- D. Open <WAS_profile_path> /logs/to waserverN and modify the logs.ini file changing the levels to DEBUG MAX.