

івм A2010-573

Assess: IBM Tivoli Netcool/Impact V6.1 Implementation

Processor service D. examine events/sec messages by using the View Service Log feature of the OMNIbus EventReader service

Answer: C

QUESTION: 114

When using IBM Tivoli Netcool/Impact V6.1 to insert a synthetic (or meta) event into Netcool/OMNlbus, which function can be used?

- A. SendEvent
- B. Eventlnsert
- C. InsertEvent
- D. ReturnEvent

Answer: D

QUESTION: 115

Which administration scripts allow the IBM Tivoli Netcool/Impact Server to start and stop independently of the Embedded WebSphere Application Server?

- A. eWAS start and eWAS stop
- B. nci_server and nci_shutdown
- C. impact_start and impact_stop
- D. server start and server shutdown

Answer: B

QUESTION: 116

What is the output of the nci_export command?

A. a tar fileB. anxmlfileC. a directoryD. a comma delimited file

Answer: C

QUESTION: 117

Which two options are required to execute the ncijrigger tool? (Choose two.)

A. server_name B. policy_name C. project_name D. encrypted user_id E. encrypted password

Answer: A, B

QUESTION: 118

What is the procedure to create a new data source?

A. System Configuration > New Data Source
B. System Configuration > New Data Model > New Data Source
C. System Configuration > Event Automation > Settings > New Data Source
D. System Configuration > Event Automation > Data Model > Data Model tab > New Data Source

Answer: D

QUESTION: 119

Which three instant messaging programs are supported by the IBM Tivoli Netcool/Impact Jabber Service? (Choose three.)

A. IRC B. AIM C. XML D. MSN E. XMPP F. Yahoo

Answer: B, D, F

QUESTION: 120

Which command should be executed to collect log files for debugging issues?

A. \$NCHOME/bin/nci_collect_log

B. \$NCHOME/bin/nci_collect_logsC. \$NCHOME/impact/bin/nci_collect_logD. \$NCHOME/impact/bin/nci_collect_logs

Answer: D

QUESTION: 121

Which two options are supported using IBM Tivoli Netcool/Impact Data Source Adapters? (Choose two.)

A. JMS

- B. data modeling
- C. XinY processing
- D. instant messaging
- E. Web services security

Answer: A, E

QUESTION: 122

How many data sources are used to create a policy that enriches IBM Tivoli Netcool/OMNIbus events from a remote Oracle database?

A. one data source for the remote Oracle data source

B. two data sources: one for the ObjectServer and one for the remote Oracle database

C. three data sources for the alerts.status table, alerts journal table and the alerts.details table

D. four data sources for OMNIbus, the alerts status table and the remote Oracle database plus the table from where the data is gathered

Answer: B

QUESTION: 123

The volume of events that the operators have to resolve must be reduced. All the events from six service centers funnel through one central ObjectServer. The ObjectServer does not have access to the service location information, however the information is stored locally in an IBM DB2 database. The operators should only see critical events from specific service center locations. Which two key IBM Tivoli Netcool/Impact V6.1 functional categories apply?

- A. SchedulingB. Web Services
- C. Event Notification
- D. Event Enrichment
- E. Event Suppression

Answer: D, E

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