



IBM

A2010-565

*Assess- IBM Tivoli Network Manager IP Edition V3.9
Implementation*

QUESTION: 109

A new custom field was created in model to accommodate data regarding the building location of a device. Which table in NCIM should this data go into so that this field may be used to create a custom view?

- A. ncim.entity
- B. ncim.extraInfo
- C. ncpgui mappings
- D. create a custom table specifically for this purpose

Answer: D

QUESTION: 110

Which discovery phase runs the query of routing tables in the network?

- A. Phase-1
- B. Phase 1
- C. Phase 2
- D. Phase 3

Answer: B

QUESTION: 111

Which option verifies the availability of the seed list in IBM Tivoli Network Manager IP Edition V3.9?

- A. in DiscoConfig.cfg set m_Ping Verification=1 under disco.config
- B. in DiscoSchema.cfg set m_PingVerification=1 under disco.config
- C. in DiscoConfig.cfg set m_CheckFileFinderReturns=1 under disco.config
- D. in DiscoSchema.cfg set m_CheckFileFinderReturns=1 under disco.config

Answer: C

QUESTION: 112

When performing a full or partial rediscovery, what does the m_RebuildLayers=1 option do in IBM Tivoli Network Manager IP Edition V3.9?

- A. Disco rebuilds the entire topology on partial discovery cycles.
- B. Disco does not build connectivity tables on any discovery cycles.
- C. Disco rebuilds topology on partial but not on full discovery cycles.
- D. Disco rebuilds the entire topology only on scheduled discovery cycles.

Answer: A

QUESTION: 113

During discovery, the AssocAddress receives device information from the Details agent. The AssocAddress agent then downloads all the IP addresses associated with the device and adds them to which table?

- A. finders.returns
- B. master.entityByName
- C. translations.ipToBaseName
- D. scratchTopology.entityByName

Answer: C

QUESTION: 114

Click the Exhibit button.

Poll Definition

Icon	Name	Threshold	Category
<input type="checkbox"/>	memoryPoll	Basic Threshold	Some Poll Definition
<input checked="" type="checkbox"/>	MyNewPollDefinition	Basic Threshold	Some Poll Definition
<input type="checkbox"/>	rebootDetection	Generic Threshold	

Poll Policy

Icon	Name	Target	Category
<input type="checkbox"/>	memoryPoll	memoryPoll	D
<input checked="" type="checkbox"/>	MyNewPollPolicy	MyNewPollDefinition	D
<input type="checkbox"/>	rebootDetection	rebootDetection.svsUpTime	D

A new poll definition named MyNewPollDefinition is defined and assigned to a new poll policy. The policy has been enabled as MyNewPollPolicy and the poll definition and policy information is in the exhibit. How can this be interpreted?

- A. The poll has failed to execute correctly.
- B. The poll has resulted in some events being raised.
- C. The policy has no targets within the current topology.
- D. The poll is not enabled as indicated by the x cross icon.

Answer: A

QUESTION: 115

Which EventGateway OQL configuration table controls the mapping of EventIds to EventMaps?

- A. config.defaults
- B. config.nco2ncp
- C. config.eventMaps
- D. config.precedence

Answer: D

QUESTION: 116

Which command provides the installed version of IBM Tivoli Netcool/OMNIbus?

- A. itnm_status nco
- B. nco_sql -version
- C. nco_objserv -version
- D. ncp objserv -version

Answer: C

QUESTION: 117

Which data is required for the Collector Finder Seed File?(Choose two.)

- A. The name of the collector process.
- B. The port on that device on which the collector is listening.
- C. The hostname of the device on which the collector is running.
- D. The port of the Enterprise Management Server the collector is talking to.
- E. The hostname of the Enterprise Management Server the collector is talking to.

Answer: B, C

QUESTION: 118

Which default file must be modified for configuring discovery to run every Friday at 1:00 a.m. in the morning?

- A. Feedback.stch
- B. FullDiscovery.stch
- C. FullDiscoveryPending.stch
- D. FnderRediscoveryToPingFinder.stch

Answer: B

QUESTION: 119

A user is running the ObjectServer in secure mode. Which file must be changed to allow connections to the ObjectServer by the nco_p_ncpmonitorprobe?

- A. NcoLogins.cfg
- B. NcoGateInserts.cfg
- C. nco_p_ncpmonitor.props
- D. EventGatewaySchema.cfg

Answer: C

QUESTION: 120

In IBM Tivoli Network Manager IP Edition V3.9 (ITNM), which command increases the trace level logging dynamically of thencpjnode1 using ncp_oql?

- A. It is not possible to change trace level logging with ncp_oql. It is performed only using the -USR2 signal.
- B. `ncp_oql -domain NCOMS -service Ctrl -query "update services.inTray set logLevel=4 where serviceName='ncp_model1';`
- C. `ncp_oql -domain NCOMS -service Ctrl -query "update services.inTray set traceLevel = 4 where serviceName = 'ncp_model1';`
- D. `ncp_oql -domain NCOMS -service Ctrl -query "update services.inTray set messageLevel = 4 where serviceName= t ncp_model1';`

Answer: C

QUESTION: 121

When configuring a new agent definition, what does the command `DiscoAddTagsnmpGetNext ("SubnetworkName")` do?

- A. It creates a text field under the `ExtralInfo` column which stores the retrieved value for the `SubnetworkName`.
- B. It creates a list (type text) field under the `ExtralInfo` column which stores the retrieved table values for the `SubnetworkName`.
- C. It creates an additional text field in the `scratchTopology.entityByName` which stores the retrieved value for the `SubnetworkName`.
- D. It creates an additional list field (type text) in the `scratchTopology.entityByName` which stores the retrieved table values for the `SubnetworkName`.

Answer: B

QUESTION: 122

A company wants to create a new drop-down list that an operator can use when creating new dynamic network views. The list will hold the `customerName` and `customerLocation` information. This information was collected during the discovery phase and added to the model. The administrator has already extended the NCIM database with a new table called `Customer` which has two fields: `customerName` and `customerLocation`. The model has been configured to populate this new table. Which additional step does the administrator need to take to display the new table in the dropdown list?

- A. add this table to the appropriate section in the `topoviz.properties`
- B. modify the `ncimMetaData.xml` file by adding the appropriate table and data fields
- C. modify the `DBEntityDetails.cfg` file by specifying a new drop-down list and the name of the table created in the NCIM database
- D. no additional step is required as the network view configuration automatically has access to all of the tables in the NCIM database and will create a drop-down list for each and every table

Answer: B

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