Examcollection

HP0-633

HP
Open View Network Node Manager II (7.X) – Customization

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QUESTION 1
By default, how does data get from Problem Diagnosis probes to the server?

A. they maintain a TCP connection with a heartbeat
B. through an HTTP upload
C. the probe stores data until the server sends a request
D. the probe packs the data in an OV event

Answer: B

QUESTION 2
What are the steps to manage distributed data collection files so you can view a single report from the management station?

A. copy the raw files to the management station, export them to the data warehouse using ovcoltosql
B. export the data to the data warehouse on the collection station using ovcoltosql, replicate to the management station
C. from the management station, run ovdwtrend -export pointing to the files on the collection station
D. run ovdwtrend -export on the collection station pointing to the data warehouse on the management station

Answer: A

QUESTION 3
Which of these can be accomplished by creating or editing an ARF? Select TWO.

A. You can create cascading menus.
B. You can add a URL icon to the menu bar.
C. Menu items can only be added to new menu bar items.
D. You can add new sub-menu items to an existing menu bar item.

Answer: AD

QUESTION 4
How does a collection station distinguish itself from a management console?
Collection stations .

A. offload the overhead associated with ovw from a management station
B. are always deployed on the same segment as the management station
C. offload netmon's polling responsibilities from the management station
D. use NFS to connect to a management station; whereas management consoles use TCP

Answer: C

QUESTION 5

Which features of NNM are scaleable? Select TWO.

A. collection stations
B. 3 tier hierarchical management
C. map persistence specifications
D. merged event/trap namespace

Answer: AC

QUESTION 6

By default, when a management station and a collection station both report on the
same object, the management station .

A. deletes its own version and reports the collection station's version
B. deletes the collection station version and reports its own
C. combines the versions, resolving any conflicts internally
D. reports the object twice

Answer: A

QUESTION 7

How is the primary collection station determined?

A. The first collection station to report in declares itself to be the primary.
B. Collection stations negotiate primary status using the Network Priority Protocol.
C. The management station determines the primary.
D. The managed node identifies its nearest collection station as the primary.

Answer: C

QUESTION 8

What is the replication process, ovrepld, responsible for?

A. exporting topology changes from a collection station to the management station
B. synchronizing the topology database of the collection station managed objects with the
management station
C. polling the collection station to request topology changes
D. resolving conflicting information from multiple collection stations

Answer: B

QUESTION 9

What is the NNM process that forwards events?

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