

Exam : IBM 000-931

**Title : IBM Tivoli Netcool/Proviso
V4.4.1 Implementation**

Version : Demo

1. A customer is consolidating various performance-reporting solutions to have reports accessible through a single Web portal. The customer wants to export the list of resources of interest managed by Proviso and build a URL to provide direct access to Proviso reports.

What is the most efficient way to fulfill the customer's requirements

- A. It is not possible to provide a direct link to Proviso reports because SilverStream authentication policies.
- B. A DataView API extract can be used to put the list of subelement IDs in a group, and the ID of predetermined reporters can be used to form an HTTP GET URL. The connections will have to be managed by the external application.
- C. A resmgr export could be used to provide the subelement group ID and subelement ID. A second resmgr export could be used to export the reporter IDs deployed for that subelement to create an HTTP GET URL. The connections will have to be stored in SilverStream.
- D. A resmgr export could be used to provide the subelement group ID and subelement ID. A second resmgr export could be used to export the reporter IDs deployed for that subelement to create an HTTP GET URL. The connections will have to be managed by the external application.

Answer: B

2. Which of the following choices determines which Application Packs are needed

- A. group density of the custom grouping structure
- B. number of aggregation sets and their associated timezones
- C. set of metrics and technologies that the customer needs to collect
- D. number of SNMP and Bulk DataLoads and their associated subchannels

Answer: C

3. Which two considerations should be taken into account when planning a geographical remote disaster recovery site for Proviso (Choose two.)

- A. Allocate adequate network bandwidth to copy data between sites.
- B. Evaluate the volume of data and frequency to be replicated between the remote sites.
- C. Determine the number of Channel Management processes that will be required for both sites.
- D. Select metrics to be collected, frequency of collection and method of collection (bulk or SNMP).

E. Ensure that the SNMP Collector is running on port 3002 and the WatchDog is running on port 3003.

Answer: AB

4. Which three considerations should be taken into account when determining the placement of a DataLoad server (Choose three.)

- A. location of Oracle database
- B. location of Network Devices
- C. location of Performance data
- D. location of the DataChannels
- E. location of the DataMart server
- F. configuration and location of firewalls

Answer: BCF

5. Which tool can be used to set the port used for communication between Proviso and a network element

- A. Inventory tool
- B. Formula Editor
- C. Resource Editor
- D. SNMP configuration tool

Answer: D

6. Which cluster products are supported for use with Proviso

- A. Heartbeat
- B. Veritas Cluster Server
- C. Microsoft Cluster Server
- D. System Automation for Multiplatform

Answer: B

7. Which of the following statements is true regarding Proviso sizing

- A. Group density is affected only by reporting tree.
- B. Group density is affected only by collection tree.

- C. Group density is affected both by collection and reporting group trees.
- D. Group density is not affected by collection or reporting group trees, but by discovery groups.

Answer: A

8. What does the command, pvmdmgr start -docollections no -doregistration no, do

- A. starts the SNMP collector in Test mode
- B. starts the SNMP collector in Safe mode
- C. starts the SNMP collector in Audit mode
- D. starts the SNMP collector without polling and database registration

Answer: D

9. Given that the UBA is a standard DataChannel component, which key aspect differentiates one UBA from another

- A. design files
- B. reports deployed into the portal
- C. version of the UBA used by each Application Pack
- D. collection requests included in each Application Pack

Answer: A

10. Proviso has been installed within a high availability environment. Which DataMart configuration file would need to be configured for high availability discovery

- A. dc.cfg
- B. inventory.res
- C. dbspaceV3.conf
- D. provisoinfo.conf

Answer: B