Exam : **2B0-020**

Title : ES NetSight Atlas

Version : DEMO

1. Which of the following device communication methods is used by MIB Tools?

A. SNMPv1

B. SNMPv3 Credential

C. SNMPv3 Profile

D. Max Access/Super User

E. All of the above

F.A and C only
Answer: E

2. Which of the following definition(s) best describes the difference between managers and agents in SNMPv1 and SNMPv3?

A. In SNMPv1, the manager and agent were distinctly different but performed overlapping functions. Managers resided on workstations; agents on remote devices.

B. In SNMPv3, a distributed interacting collection of SNMP entities can reside on both management workstations and remote devices. Because each entity implements a portion of SNMP capability, an entity can act as an agent, a manager, or a combination of the two.

C. In SNMPv1, the manager and agent were distinctly different and performed discrete functions: the manager ran applications; the agent provided functionality. Managers resided on workstations; agents on remote devices.

D.Aand B

E.B and C

F.All of the above
Answer: E

3. A MIB not supported on all devices should be assigned to which SNMP Request Group, when defining a FlexView?

A. Group 1

B. Group 2

C. Group 3

D. Group 4

E. All of the above F. B or C only
Answer: F

4. What are the three predefined groups in Inventory Manager Network Elements?

A. Chassis, Device Type and IP

B. Chassis, Matrix and X-Pedition

C. Matrix, SmartSwitch and X-Pedition

D. Matrix, X-Pedition and IP
Answer:A

5. How can network masks be displayed in CIDR notation in Router Services Manager?

A. By selecting CIDR in the Network Mask option of Tools > Options

B. By selecting CIDR in the device properties window

C. By selecting Dot Delimited in the Display option of Tools > Options

D. It is not possible to have network masks displayed in CIDR notation
Answer:A

6. The MIB Tools Utility allows you to do all of the following, EXCEPT

A. View object definitions

B. Set object values

C. Change IP addresses on devices

D. Search for objects

E. Browse the MIB database
Answer: C

7. Which of the following statements are true about FlexViews?

A. You can use the FlexView editor to define as many FlexViews as you want.

B. You can create custom tabs to display desired MIB information.

C. The FlexView Wizard is not available with Atlas Lite.

D. All of the above

E. A and C only
Answer: D

8. What is the name of the file that defines the absolute path to your NetSight Plug-In applications?

A. PlugIn.details

B. common

C. NetSight.properties

D. Atlas.config
Answer: C

9. The relationship among remote devices in each map is automatically generated by Console when you click the Retrieve button.

A. True

B. False
Answer: B

10. What are the three tabs in the left panel of Inventory Manager?

A. Devices, Traps, Archives

B. Network Elements, Firmware Management, Configuration Management

C. Details View, Archives, Chassis

D. Properties, VLAN, Compass
Answer: B

Trying our product !

★ **100%** Guaranteed Success

★ **100%** Money Back Guarantee

★ **365 Days** Free Update

★ **Instant Download** After Purchase

★ **24x7** Customer Support

★ Average **99.9%** Success Rate

★ More than **69,000** Satisfied Customers Worldwide

★ Multi-Platform capabilities - **Windows, Mac, Android, iPhone, iPod, iPad, Kindle**

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:

One Year Free Update

Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.

Money Back Guarantee

To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.

Security & Privacy

We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.

Guarantee & Policy | Privacy & Policy | Terms & Conditions

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.