



2B0-020

(ES NetSight Atlas)

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Question: 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

Question: 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. A and B
- E. B and C
- F. All of the above

Answer: E

Question: 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

Question: 4

What are the three elements?

- A. Chassis, Device
- B. Chassis, Matrix
- C. Matrix, SmartSwitch
- D. Matrix, X-Pedit

lements?

Answer: A

Question: 5

How can network m

- A. By selecting CID
- B. By selecting CID
- C. By selecting Dot
- D. It is not possible

es Manager?

Answer: A

Question: 6

The MIB Tools Utilit

- A. View object def
- B. Set object value
- C. Change IP address
- D. Search for object
- E. Browse the MIB

Answer: C

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