



920-240

(Nortel Wireless Mesh Network Rls. 3.0 Implementation & Management)

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Question: 1

Software running on a Wireless AP detects operational and functional anomalies that can cause fault conditions. On which three can the Wireless AP software detect status and problems? (Choose three.)

- A. DHCP leases
- B. Network Time Synchronization
- C. Wireless Gateway 7250 software error
- D. Wireless AP FTP server misconfigured
- E. Mobile node quarantine and IPsec tunnel status

Answer: A, B, E

Question: 2

A Wireless AP 7220 has reported a fault condition to Enterprise Network Management System (ENMS). A technician has identified and taken corrective action to resolve the alarm condition. Which action may be required to clear future traps?

- A. Restart ENMS to apply new parameter values.
- B. Reboot the Wireless AP 7220 to apply new parameter values.
- C. Drop and reestablish transit links to apply new parameter values.
- D. Reboot the Wireless Gateway 7250 to apply new parameter values.

Answer: B

Question: 3

What must be installed with Enterprise Network Management System (ENMS) to provide support for the Wireless Mesh Network?

- A. SNMP agent software
- B. Device Integrated Toolkit
- C. Wireless Mesh Network MIB
- D. ICMP polling and trap registration

Answer: B

Question: 4

A customer is using Enterprise Network Management System (ENMS) to manage fault data for a Wireless Mesh Network. Which two ways does ENMS collect this data? (Choose two.)

- A. Via polling by ENMS
- B. Via FTP server in NOSS
- C. Via traps sent by a device
- D. Via Syslog server in NOSS

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Answer: A, C

Question: 5

A technician has implemented a tunnel between two routers. The tunnel is established. Which two statements are true? (Choose two.)

- A. The FTP server is reachable.
- B. The private IP addresses are visible.
- C. The configuration is saved.
- D. There is an incoming connection.

blems
 Tunnel is established.
 (Choose two.)

Answer: A, C

Question: 6

A university has provided a campus with a static IP address. What is the packet flow for a static IP address?

- A. Transit Link Up, routes populate, IPsec Tunnel established
- B. Transit Link Up, routes populate, IPsec Tunnel established
- C. Transit Link Up, routes populate, IPsec Tunnel established
- D. Transit Link Up, routes populate, IPsec Tunnel established

ampus. What is the

loaded via FTP OSPF
 routes populate, IPsec
 authentication, IPsec
 routes populate, IPsec

Answer: B

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