Nortel

920-197

BCM50 Rls.2.0 & BCM200/400 Rls.4.0 Configuration & Maintenance

Answer: B

QUESTION: 41
A client has installed the Nortel BCM50 in a new facility, and wants to monitor the system metrics. Which two tools will do this? (Choose two.)

A. QoS Monitor
B. NTP Metrics
C. Disk Mirroring
D. Interface Metrics

Answer: A, B

QUESTION: 42
A customer had a hard drive fail in a BCM400. The replacement drive has been received and installed. Now they want to monitor the progress of the mirroring rebuild status. How can the customer do this?

A. Watch the System tab in BCM Monitor.
B. Watch for the BCM system status LED to be solid green.
C. Watch System Status/Disk Mirroring in Element Manager.
D. Watch the update field in the Global Tab of the QoS Metrics panel display.

Answer: C

QUESTION: 43
The BCM Monitor is included with the installation of Business Element Manager. Which two does this tool monitor? (Choose two.)

A. Telset user access
B. VoIP session information
C. Number of user log in attempts
D. Operation of telephony applications including Voice Mail

Answer: B, D

QUESTION: 44

A customer is updating the software on a BCM. How do they know which software updates to apply?

A.   The status of the update when viewed from the Software Updates window indicates "Ready".
B.   The status of the update when viewed from the Software Inventory window indicates "Ready".
C.   The status of the update when viewed from the Software Updates window indicates "Available".
D.   The status of the update when viewed from the Software Inventory window indicates "Available".

Answer: C

Kill your exam at First Attempt....Guaranteed!