

QUESTIONS & ANSWERS

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Nortel

920-216

Multiservice Switch 7000/15000/20000 – Operations and Maintenance

QUESTION: 104

Which three characteristics describe the Multiservice Switch 7000 bus? (Choose three.)

- A. It is comprised of two 800 Mbps buses.
- B. It encapsulates both frame and cell traffic.
- C. It connects only to the Control Processors.
- D. The traffic is load shared across both buses.
- E. It has a total dual bus capacity of up to 800 Mbps.

Answer: A, B, D

QUESTION: 105

Which two characteristics describe the Multiservice Switch 7480? (Choose two.)

- A. It must have two Control Processors.
- B. Slot 15 can only accommodate a Control Processor.
- C. Backplane switching occurs on two loadsharing busses.
- D. Different shelves can accommodate either an AC or DC power source.

Answer: C, D

QUESTION: 106

Which two statements are characteristics of the Multiservice Switch 7440 switch? (Choose two.)

- A. It supports only DC power.
- B. It has redundant backplane buses.
- C. It contains one or two Control Processors.
- D. It can accommodate function processors in slots 0 through 4.

Answer: B, C

QUESTION: 107

Which two Function Processors are supported on a Multiservice Switch 7480? (Choose two.)

- A. V.11

- B. DS2
- C. ARCNet
- D. Ethernet

Answer: A, D

QUESTION: 108

Which card on a Multiservice Switch 7400 does not require a termination panel?

- A. E1
- B. DS1
- C. OC3
- D. DS3c

Answer: C

QUESTION: 109

Which two function processors on the Multiservice Switch 7400 require a termination panel or sparing panel? (Choose two.)

- A. V.35
- B. DS1
- C. OC-3
- D. 2 Port 100 Base-T Ethernet

Answer: A, B

QUESTION: 110

What is the total backplane switching user throughput of a Multiservice Switch 15000 populated with two fabric cards?

- A. 1.6 Gbps
- B. 40 Gbps
- C. 56.3 Gbps
- D. 112.6 Gbps

Answer: B

QUESTION: 111

How many MAC addresses are stored in the MAC Address Module on a Multiservice Switch 7400?

- A. 64
- B. 256
- C. 1024
- D. 4096

Answer: C

QUESTION: 112

Which two types of hardware alarm LEDs will be activated on the BIP when one fan fails on the cooling unit on a Multiservice Switch 15000? (Choose two.)

- A. Fatal
- B. Minor
- C. Major
- D. Critical

Answer: B, C

QUESTION: 113

Which two statements describe the functions of the BITS/Alarm Module on the Multiservice Switch 15000? (Choose two.)

- A. It connects to a terminal for out-of-band alarm management.
- B. It connects the Multiservice Switch 15000 to an external timing source.
- C. It connects the MAC Address Module to the Breaker Interface Panel LEDs.
- D. It connects the cooling unit on the Multiservice Switch 15000 to the Breaker Interface Panel LEDs.

Answer: B, D

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