



Nortel 920-503

Exam Name: *Optical Multiservice Edge 6500 Operations and Maintenance*

Q & A : 53 Q&As

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Title : Optical Multiservice Edge 6500 Operations and Maintenance

1. What is the span of distance between the Optical Multiservice Edge (OME) 6500 systems, before optical electrical optical (OEO) conversion is required?

- A. 200 km
- B. 800 km
- C. 1600 km
- D. 2000 km

Answer: D

2. Which two statements concerning Optical Multiservice Edge (OME) 6500 equipment protection schemes are true? (Choose two.)

- A. 63xE1 circuit packs and 24xDS3 circuit packs have a 1: N revertive scheme.
- B. 63xE1 circuit packs and 24xDS3 circuit packs have a 1+1 non-revertive scheme.
- C. Cross-connect circuit packs and OC 3 / DSM and 84xDS1 circuit packs have a 1: N revertive scheme.
- D. Cross-connect circuit packs and OC 3 / DSM and 84xDS1 circuit packs have a 1+1 non-revertive scheme.

Answer: AD

3. When port-based protection switching occurs, only traffic on the faulty port is switched, not traffic on all the ports of the circuit pack. When circuit- pack protection switching occurs, traffic on all the ports of the circuit- pack switch to a protect mode. Which statement about the Optical Multiservice Edge (OME) 6500 protection switching is true?

- A. Traffic switches for the Unprotected and 1+1 / MSP linear schemes are port-based.
- B. Traffic switches for the Unprotected and 1+1 / MSP linear schemes are circuit pack-based.
- C. Traffic switches for the 1+1/MSP linear and 2-Fiber BLSR/MS-SPRing schemes are port-based.
- D. Traffic switches for the 1+1/MSP linear and 2-Fiber BLSR/MS-SPRing schemes are circuit pack-based.

Answer: C

4. The Optical Multiservice Edge (OME) 6500 is designed to support three categories of services. Which category is associated with flex-rate protocol independent wavelengths?

- A. SONET
- B. Broadband Services
- C. Synchronous Digital Hierarchy (SDH)
- D. Plesiochronous Digital Hierarchy (PDH)

Answer: B

5. Which is the lowest priority of protection switching for the Optical Multiservice Edge (OME) 6500 BLSR/MS-SPRing configuration?

- A. Auto
- B. Manual
- C. Forced
- D. Exerciser

Answer: D

6. Which two statements concerning the Optical Multiservice Edge (OME) 6500 protection switching are true? (Choose two.)

- A. Protection switching for a UPSR is revertive.
- B. Protection Switching for a UPSR is non-revertive.
- C. Protection switching for a BLSR/MS-SPRing is revertive.
- D. Protection switching for a BLSR/MS-SPRing is non-revertive.

Answer: BC

7. Which practice is recommended for cleaning fiber cables?

- A. Attempt to clean a live fiber.
- B. Always reference the proper NTPs.
- C. Connect a fiber first to the equipment.
- D. Attempt to clean the fiber by rubbing it with your finger or on a piece of clean clothing.

Answer: B

8. What are the five configurations that are supported in the Optical Multiservice Edge (OME) 6500 MSPP?

- A. Protected, 1+1Linear/ 1+1 MSP, 2-Fiber BLSR/MS-SPRing, UPSR/SNCP, and RPR
- B. Protected, 1+1Linear/ 1+1 MSP, 4-Fiber BLSR/MS-SPRing, UPSR/SNCP, and RPR
- C. Unprotected, 1+1Linear/ 1+1 MSP, 4-Fiber BLSR/MS-SPRing, UPSR/SNCP, and RPR
- D. Unprotected, 1+1Linear/ 1+1 MSP, 2-Fiber BLSR/MS-SPRing, UPSR/SNCP, and RPR

Answer: D

9. Which is the highest priority of protection switching for the Optical Multiservice Edge (OME) 6500 1+1/MSP configuration?

- A. Auto
- B. Forced
- C. Manual
- D. Lockout

Answer: D

10. The Planning Guide is used by strategic and current planners, provisioning personnel, transmission standards engineers and network planners. What information is included in the Planning Guide? (Choose two.)

- A. cable and connectors
- B. corrective workarounds
- C. potential service impacting procedures
- D. software and hardware requirements for the new features

Answer: AD

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