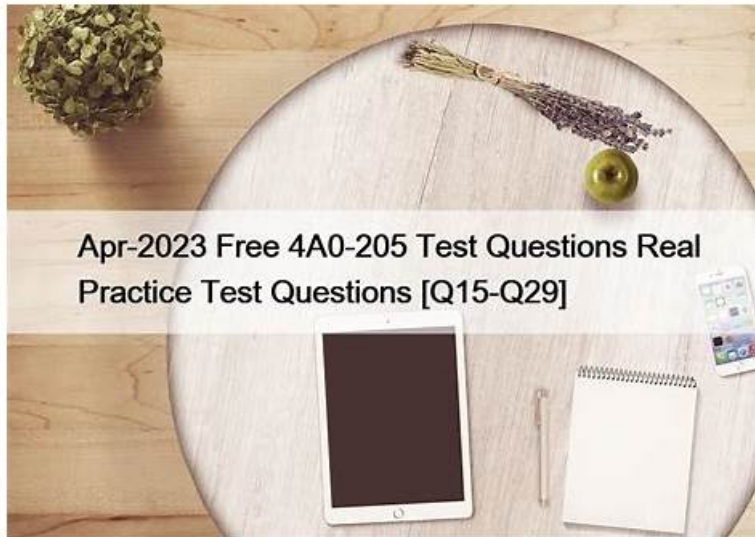


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### Nokia Optical Networking Fundamentals Sample Questions (Q59-Q64):

#### NEW QUESTION # 59

With reference to trails and services, which of the following sentences is correct?

- A. A service is always associated to a single wavelength, while a trail can involve multiple wavelengths.
- **B. Services are transported over trails; that is, services are clients with respect to trails.**
- C. A trail can interconnect three ports, while a service always two.
- D. Trails are transported over services; that is, trails are clients with respect to services.

**Answer: B**

Explanation:

Services are transported over trails; that is, services are clients with respect to trails. A service is a logical connection that is used to transport data from one point to another. It is created over a trail, which is a physical connection that is established by using multiple wavelengths. As such, services are clients with respect to trails, as they are transported over them.

#### NEW QUESTION # 60

Where is the OPS card equipped to provide the optical channel protection?

- A. Between the transponder and the filter
- B. Between the filters and the amplifiers
- C. Between the transponder and the amplifiers
- D. Before the transponder, on the client side, towards the external device

**Answer: C**

Explanation:

According to the Nokia's 1830 Photonic Service Switch (PSS) product documentation, the Optical Protection Switching (OPS) card is equipped in the transponder and is responsible for providing optical channel protection between the transponder and the amplifiers. The OPS card monitors the optical signal and switches to a pre-configured protection path in case of signal degradation or loss.

#### NEW QUESTION # 61

Is it possible to select the fiber type independently for each segment while designing a network in EPT?

- A. No, as the fiber type is selected for links only and it's one for whole design
- B. Yes, during the segment creation phase or editing
- C. No, a unique type is allowed per design for all segments
- D. Yes, during the link creation through the wizard

**Answer: B**

Explanation:

Yes, during the segment creation phase or editing. It is possible to select the fiber type independently for each segment while designing a network in EPT. This can be done during the segment creation phase or when editing an existing segment. This allows for more flexibility when designing the network and allows for more efficient use of resources.

#### NEW QUESTION # 62

Which of the following applications is related to Wavelength Tracker tool?

- A. Correcting errors related to wavelength inconsistencies
- B. Tracking the protection path for a specific wavelength
- C. Tracing the end-to-end wavelength optical power
- D. Collecting logs related to possible issue affecting a wavelength path

**Answer: B**

Explanation:

Tracking the protection path for a specific wavelength. The Wavelength Tracker tool is used to track the protection path of a specific wavelength, allowing the user to quickly identify any issues that may arise and take corrective action.

Wavelength Tracker tool is a feature used to monitor and track the protection path for a specific wavelength in an optical network. It can also be used to monitor and verify the working state of the protection path, and to detect and troubleshoot protection switch events. The Wavelength Tracker tool can be used to monitor the protection path for a specific wavelength, and it can also be used to trace the end-to-end path of a wavelength through the network. This tool is typically used by network operators to monitor and troubleshoot wavelength-level issues in the network, such as protection switch events or wavelength-level performance issues.

#### NEW QUESTION # 63

What is the purpose of the validate step in the EPT design process?



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