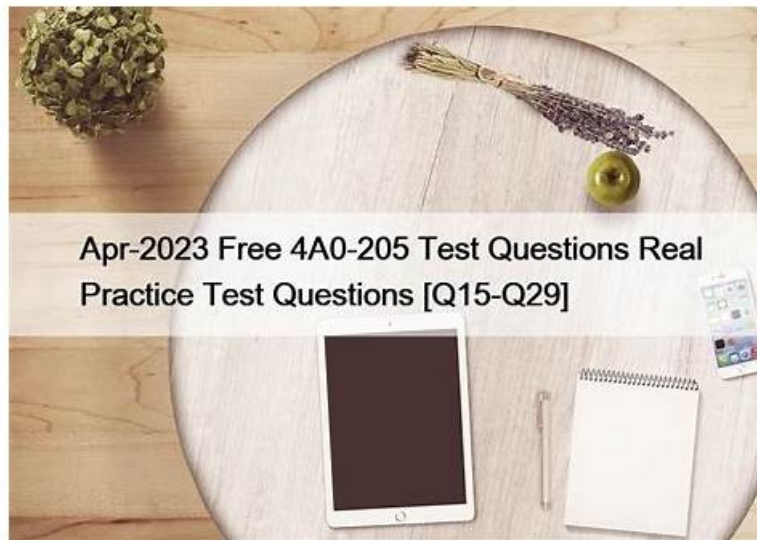


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Nokia Optical Networking Fundamentals Sample Questions (Q36-Q41):

NEW QUESTION # 36

A user needs to check for interface details against the commands is the correct one?

- A. show interface 11starla 1/17/L1 detail
- B. config card 11star1a interface 1/17 detail
- C. 11starla 1/17 port-detail
- D. config interface detail 1/17/L1

Answer: A

Explanation:

show interface 11starla 1/17/L1 detail is the correct command to check for interface details. This command will display detailed

information about the specified interface, including its status, configuration, and statistics.

NEW QUESTION # 37

What is the purpose of the NFM-T node synchronization?

- A. The partial or full node synchronization allows several entities/items defined at EPT level to be retrieved into the NFM-T database (upload from design).
- B. The partial or full node synchronization allows several entities/items defined at node level to be retrieved into the NFM-T database (upload).
- C. The partial or full node synchronization allows several entities/items defined at NFM-T level to be exported into an XML file, to be used as input for EPT (download to design).
- **D. The partial or full node synchronization allows several entities/items defined at NFM-T level to be written into the node database (download).**

Answer: D

Explanation:

This is done in order to keep the NFM-T database in sync with the nodes in the network. The synchronization process allows the NFM-T to keep track of any changes that are made to the nodes, such as new nodes added, nodes removed, and so on. By synchronizing the node database with the NFM-T, network administrators can ensure that their network is up to date and running efficiently.

NEW QUESTION # 38

Which of the following is NOT a troubleshooting functionality of the Wavelength Tracker?

- A. Tracing a service along an optical path.
- B. Detecting unexpected or missing channels.
- C. Performing channel power monitoring.
- **D. Testing a node's internal fiber connectivity before service provisioning.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Nokia Optical Networking Fundamentals:

The Nokia Wavelength Tracker is a unique and powerful technology used within the 1830 PSS portfolio to provide "layer 0" visibility. It works by embedding unique optical signatures (keys) onto each wavelength at the source (transponder). These signatures allow the system to identify and monitor individual channels as they traverse the optical network without the need for expensive Optical Spectrum Analyzers (OSAs) at every site.

Specifically, the Wavelength Tracker enables tracing a service along its path by identifying these unique keys at various monitoring points. It also excels at channel power monitoring, as it can measure the power level of each specific wavelength independently. Furthermore, it is instrumental in detecting unexpected or missing channels (ghost signals or misrouting) by comparing the detected keys against the expected provisioning data in the management system. However, it is not used for testing a node's internal fiber connectivity before service provisioning. Internal fiber connectivity is typically verified during the commissioning phase using the Commissioning and Power Balancing (CPB) tool within WS-NOC or through manual physical inspection and "fiber-it" procedures. Wavelength Tracker requires an active, keyed optical signal to function, which generally exists only during or after the service provisioning stage.

NEW QUESTION # 39

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

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

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 # 40

Which of the following statements about Wavelength Tracker monitoring points in CDC-F architecture is TRUE?

- A. Wavelength Tracker monitoring points are settled on IRDMxx and OTs line interfaces.
- B. Wavelength Tracker monitoring points are settled on ITL mux interfaces and on OTs line interfaces.
- C. Wavelength Tracker monitoring points are settled on IRDMxx line interfaces and on CWR CLS interfaces.
- D. Wavelength Tracker monitoring points are settled on IRDMxx line interfaces only.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Nokia Optical Networking Fundamentals:

In a CDC-F (Colorless, Directionless, Contentionless, Flex-grid) architecture, the placement of monitoring points is vital for end-to-end visibility of wavelengths. Nokia's Wavelength Tracker technology relies on these points to detect the unique "keys" or signatures associated with each wavelength. In a CDC-F node, the primary monitoring points are located on the IRDMxx (Intelligent Reconfigurable Demultiplexer/Mux) line interfaces and the CWR (Colorless Wavelength Router) CLS (Colorless) interfaces. The IRDM monitoring points allow the system to verify the power and presence of wavelengths as they enter or leave the fiber spans (degrees). The CWR CLS monitoring points are critical because they provide visibility at the "Colorless" add/drop stage. By having monitoring at both locations, the WaveSuite Network Operations Center (WS-NOC) can pinpoint exactly where a signal loss or power degradation is occurring-whether it's in the external fiber plant or within the internal colorless switching fabric of the ROADM. This granular visibility is what allows Nokia's "Power Management" to automate balancing across complex mesh topologies.

NEW QUESTION # 41

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