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Nokia Optical Networking Fundamentals Sample Questions (Q30-Q35):

NEW QUESTION # 30

WDM allows transmission systems to:

- A. Share a single signal among multiple fibers doing load balancing, and thus increasing the reliability of the optical transmission
- B. Increase the bit rate of each client signal by spreading it over multiple wavelengths
- **C. Transport multiple signals transparently, onto several wavelengths, all together over one single fiber**
- D. Allocate different signals to different time slots

Answer: C

Explanation:

WDM (Wavelength Division Multiplexing) allows transmission systems to transport multiple signals transparently, onto several wavelengths, all together over one single fiber. This allows for increased capacity, as many different signals can be transmitted at the same time and along the same fiber. Other advantages include improved signal integrity and reduced signal attenuation.

NEW QUESTION # 31

Which application generates the commissioning file(s)?

- **A. CPB**
- B. NFM-T
- C. EPT
- D. NSP

Answer: A

Explanation:

The CPB (Commissioning Parameter Builder) application is used to generate the commissioning files for a Nokia 1830 Photonic Service Switch (PSS-1). The CPB application allows the user to create multiple commissioning files [1][2], which can be used to configure a variety of different features on the device. The CPB also allows users to view, edit and modify the commissioning files before they are uploaded to the device. The NSP (Network Service Platform) and EPT (Element Provisioning Tool) are used to manage the devices and network elements within the network, but do not generate commissioning files.

NEW QUESTION # 32

What does it take to get connected to the NSP platform?

- A. The NSP package should be downloaded from the Nokia website and properly licensed for the specific workstation to be used.
- **B. A browser, the NSP IP address, and the credentials to access the web-based interface (WebUI).**
- C. A browser and the NSP IP address. Then, a browser plugin needs to be installed and the laptop rebooted before the NSP can be correctly reached.
- D. A browser and the NSP IP address; and from the landing page, the NSP application should be downloaded and launched.

Answer: B

Explanation:

To get connected to the Nokia Service Platform (NSP) platform, you need a browser and the NSP IP address. Then, you need the credentials to access the web-based interface (WebUI) for the NSP platform. Once you have these, you can access the NSP platform from a web browser.

NEW QUESTION # 33

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

Answer: A

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 # 34

Which of the following are the main reasons for fiber attenuation?

- A. Chromatic dispersion (CD) and polarization mode dispersion
- **B. Scattering and absorption**
- C. Small channel spacing
- D. Refraction and reflection

Answer: B

NEW QUESTION # 35

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