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Nokia 4A0-205 Exam is a crucial certification for professionals looking to advance their careers in the field of optical networking. It covers a range of topics related to optical networking principles, technologies, and architectures. Nokia Optical Networking Fundamentals certification is internationally recognized and highly valued by major telecom operators and service providers around the world.

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Nokia 4A0-205 exam is an essential certification exam for individuals interested in optical networking fundamentals. Nokia, a global telecommunications technology company, offers this certification to validate the skills and knowledge necessary to design, deploy, and maintain optical networks. If you are looking to make a career in the telecommunication industry, then Nokia 4A0-205 Certification can be a stepping stone to success.

## Nokia Optical Networking Fundamentals Sample Questions (Q15-Q20):

### NEW QUESTION # 15

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

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

**Answer: D**

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 # 16

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 # 17

Which type of ports are present in the Colorless Wavelength Router (CWR)?

- A. Colorless uni-directional ports only
- B. DeMux ports
- C. Black and white ports
- **D. Colorless bi-directional ports**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Nokia Optical Networking Fundamentals:

In the Nokia 1830 PSS (Photonic Service Switch) architecture, the Colorless Wavelength Router (CWR) is a specialized module used within ROADMs to enable "colorless" add/drop capabilities. Traditional static multiplexers, like the SFD (Static Filter Device), use fixed-wavelength ports where a specific port is hard-wired to a specific frequency (color). In contrast, a CWR allows any wavelength to be added or dropped from any of its ports.

The ports on a CWR are bi-directional. This means that a single physical port on the CWR card handles both the transmit (Tx) and receive (Rx) paths for a specific wavelength, typically connecting to a transponder's line-side interface. This bi-directional design simplifies fiber management within the shelf and is a key requirement for the "Colorless" attribute of modern flexible grids. By utilizing CWR modules, operators can remotely retune a transponder to a different frequency without needing a technician to physically move fiber patches to a different port on a multiplexer, significantly increasing operational efficiency and reducing human error during service provisioning or restoration.

#### NEW QUESTION # 18

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

- A. `show interface 1/17 port-detail`
- B. `config interface detail 1/17/L1`
- **C. `show interface 1/17/L1 detail`**
- D. `config card 1/17 interface 1/17 detail`

**Answer: C**

Explanation:

`show interface 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 # 19

With reference to the power budget, what is the meaning of receiver dynamic range?

- A. It is the range between the receiver overload power and its sensitivity.
- B. It is the range between the maximum transmit power and the minimum transmit power.
- C. It is the maximum receiver power to prevent an overload.
- D. It is the minimum power to be received for a given BER.

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Nokia Optical Networking Fundamentals:

In the design of a Nokia 1830 PSS optical link, the receiver dynamic range is a critical parameter for ensuring error-free transmission. It defines the "window" of optical power within which a receiver (such as an SFP, XFP, or coherent line port) can accurately interpret the incoming signal. The lower bound of this range is the Sensitivity, which is the minimum optical power required to achieve a specific Bit Error Ratio (BER). If the power drops below this level, the signal is "lost in the noise." The upper bound is the Overload power (or saturation point), which is the maximum power the receiver can handle before the photo-detector becomes saturated, leading to signal distortion and errors. The dynamic range is the mathematical difference between these two points (expressed in dB). For a network to operate reliably, the calculated power at the end of a fiber span must fall comfortably within this dynamic range. If the signal is too weak, an amplifier is needed; if it is too strong (exceeding the overload point), an optical attenuator must be used to bring the power back into the dynamic range.

## NEW QUESTION # 20

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