

# Updated Nokia 4A0-205 Exam Questions And Answer



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Nokia 4A0-205 certification exam is a vendor-specific certification that is recognized globally in the optical networking industry. By earning this certification, individuals can demonstrate their expertise in Nokia optical networking technology and enhance their career prospects. Nokia Optical Networking Fundamentals certification is also beneficial for organizations that employ professionals in the optical networking field, as it helps to ensure that their employees have the necessary knowledge and skills to design, implement, and troubleshoot optical networks.

Nokia 4A0-205 Exam, also known as Nokia Optical Networking Fundamentals exam, is designed to test an individual's knowledge and understanding of optical networking principles, technology, and practices. 4A0-205 exam is intended for professionals who work with Nokia optical networking technology, including network administrators, network engineers, and network designers. 4A0-205 exam is a globally recognized certification that can help professionals demonstrate their expertise in optical networking.

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Nokia 4A0-205 Exam is an important certification for professionals who want to demonstrate their knowledge and expertise in optical networking. Nokia Optical Networking Fundamentals certification test is recognized worldwide and is an essential credential for individuals seeking career advancement in the telecommunications industry. A successful completion of the exam demonstrates that an individual has the necessary skills and knowledge to design, install, and maintain optical networks. Furthermore, the Nokia Optical Networking Fundamentals certification provides individuals with a competitive advantage in the job market as it demonstrates their commitment to self-improvement and professional development.

## Nokia Optical Networking Fundamentals Sample Questions (Q51-Q56):

### NEW QUESTION # 51

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

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

- **D. Scattering and absorption**

**Answer: D**

Explanation:

Scattering and absorption are the main reasons for fiber attenuation. Scattering occurs when light bounces off the sides of the fiber, while absorption happens when light is absorbed by the glass or other materials that make up the fiber. Chromatic dispersion (CD) and polarization mode dispersion (PMD) are also factors that can cause attenuation, but they are not the main causes. Small channel spacing can also cause attenuation, but it is a secondary factor and is only significant in certain cases.

#### **NEW QUESTION # 52**

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

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

**Answer: C**

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 # 53**

Which of the following sentences about FlexGrid is false?

- **A. FlexGrid systems use specific sets of boards. Old generation WDM systems need to be upgraded to support FlexGrid.**
- B. Channels in FlexGrid systems are allocated with a granularity of 27.5GHz.
- C. FlexGrid allows a more efficient channel spacing.
- D. The FlexGrid is currently standardized by ITU-T.

**Answer: A**

Explanation:

FlexGrid is a flexible grid technology that allows for variable channel spacing and bandwidth allocation. It uses the same sets of boards as the traditional fixed grid systems and it does not require upgrading the old generation WDM systems.

Reference:

"Flexible Grid Optical Networks: From Concepts to Realizations" by Diomidis S. Michalopoulos and George K. Karagiannidis

"Flexible Grid and Flexible Spectrum Optical Networks" by Diomidis S. Michalopoulos and George K. Karagiannidis

"Flexible Grid Optical Networks" by Diomidis S. Michalopoulos and George K. Karagiannidis

#### **NEW QUESTION # 54**

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

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

**Answer: D**

#### **NEW QUESTION # 55**

How is it possible to check the activation status of GMRE on a node?

- A. The ControlPlane status column on the node list displays the GMRE status for the selected node

- B. The GMRE activation status is reflected on the color of the icon representing the node
- **C. The GMRE activation status is reported in the supervision state column on the node list**
- D. The GMRE reachability can be tested via ping request from NFM-T

**Answer: C**

Explanation:

The GMRE activation status is reported in the supervision state column on the node list. The supervision state column displays the GMRE status of the node, which is either "Activated" or "Not Activated". This allows the user to quickly check the GMRE activation status of a node without having to ping the node from the NFM-T platform.

## NEW QUESTION # 56

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