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The Nokia job market has become so competitive and challenging. To stay competitive in the market as an experienced Nokia professional you have to upgrade your skills and knowledge with the Nokia 5G RAN Network Operations Expert (NRN-522) certification exam. With the Nokia NRN-522 exam dumps you can easily prove your skills and upgrade your knowledge. To do this you just need to enroll in the Nokia 5G RAN Network Operations Expert (NRN-522) certification exam and put all your efforts to pass this challenging NRN-522 exam with good scores. However, you should keep in mind that to get success in the NRN-522 certification exam is not a simple and easy task.

Nokia NRN-522 Exam Syllabus Topics:

Section	Weight	Objectives
Fault Management and Troubleshooting	25%	- Alarm and fault handling • 1. Fault isolation and resolution steps • 2. Alarm classification and interpretation - Common issues and solutions • 1. Interference and coverage issues • 2. Connection and access problems
Network Configuration and Management	25%	- Software management and upgrades • 1. Backup and restore procedures • 2. Software download, activation and rollback - Parameter management and configuration • 1. Cell, carrier and beam configuration • 2. Mobility and handover parameters
Security and Compliance	10%	- Security features and procedures • 1. Data integrity and encryption • 2. Access control and authentication

Performance Monitoring and Optimization	20%	- Key performance indicators (KPIs) • 1. Throughput and latency metrics • 2. Accessibility, retainability, mobility KPIs - Performance analysis and optimization • 1. Parameter tuning for better performance • 2. Counter and trace analysis
5G RAN Architecture and Fundamentals	20%	- 5G RAN logical and physical architecture • 1. gNB functions and components • 2. NSA and SA deployment options - Protocol stack and interfaces • 1. User plane and control plane protocols • 2. F1, E1, Xn, NG interfaces

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Nokia 5G RAN Network Operations Expert Sample Questions (Q26-Q31):

NEW QUESTION # 26

What is the role of the Managed Object Model (MOM) in Nokia's RAN configuration management framework?

- A. It defines the structured hierarchy of configurable objects (such as network elements, cells, and their parameters) that configuration management tools operate on
- B. It defines the physical cabling diagram for a base station site
- C. It is a list of all active and historical alarms for a network element
- D. It is the software package used to upgrade base station firmware

Answer: A

Explanation:

The Managed Object Model (MOM) defines the structured, hierarchical representation of all configurable entities within the network - such as network elements, their subordinate functional units, cells, and the individual parameters associated with each object - along with the relationships between them. Configuration management tools, including NetAct CM applications, rely on the MOM to know what objects exist, what parameters each object type supports, valid value ranges, and how objects relate to one another (for example, a cell object existing as a child of a baseband equipment object). Understanding the MOM is important for NOC engineers performing configuration changes, since it determines where a given parameter resides within the object hierarchy and what other objects or parameters might be affected by a change. The MOM is a configuration management construct and is unrelated to physical cabling documentation, alarm history (a fault management function), or software upgrade packages (a software lifecycle management function).

NEW QUESTION # 27

Before issuing any remote commands during a piloting session that will affect a specific cell at a multi-sector site, what verification is

critical for the NOC engineer to perform to avoid unintended impact?

- A. Confirm the total number of years the field engineer has worked for their company
- B. Confirm the color of the field engineer's safety vest
- **C. Confirm the correct site, sector, and cell identifiers match the specific cell the field engineer is physically working on, ensuring remote commands are not inadvertently applied to a different sector or an unrelated site**
- D. Confirm the field engineer's preferred lunch order for the day

Answer: C

Explanation:

At multi-sector sites, or in environments where many similarly named cells exist across a large network, there is a meaningful risk that a NOC engineer could inadvertently issue a remote command - such as locking a cell, adjusting a parameter, or initiating a reset - against the wrong sector or even the wrong site if identifiers are not carefully verified. Before taking any action that affects a specific cell during a piloting session, the NOC engineer should explicitly confirm with the field engineer (and against system records) that the site, sector, and cell identifiers being acted upon correspond exactly to the physical location and equipment the field engineer is working on. This verification step is a critical safeguard against unintended service impact to unrelated cells or sites, which could create a second, unrelated outage on top of the planned activity. The remaining options are entirely unrelated to technical verification and have no bearing on safely executing remote piloting commands.

NEW QUESTION # 28

NetAct shows an AirScale gNB as 'Connection Lost' although there has been no reported power outage at the site. What should the NOC engineer check FIRST?

- **A. IP connectivity/transport link between NetAct and the site (routing, firewall, backhaul status)**
- B. RF unit VSWR readings
- C. Cell Physical Cell Identity (PCI) configuration
- D. Antenna electrical tilt settings

Answer: A

Explanation:

A complete loss of O and M connectivity status in NetAct, without an associated power loss, most commonly indicates a problem in the IP path between the management system and the site - such as a backhaul /transport link failure, a routing misconfiguration, a firewall rule change, or a fault on the site router or switch. Standard remote troubleshooting methodology follows a layered, 'isolate before escalate' approach: confirm basic transport and IP reachability first (for example, checking link status, ping/traceroute results to the site's O and M address) before investigating radio-related items. RF unit VSWR, PCI configuration, and antenna tilt are radio-domain parameters that would not cause a total O and M connectivity loss, and checking them first would waste time and delay resolution. Verifying the transport path quickly narrows the fault domain and determines whether the issue can be resolved remotely or requires field dispatch.

NEW QUESTION # 29

During remote piloting of a RET replacement, the field engineer reports that the new RET unit is physically connected, but the NOC engineer cannot detect it during an AISG device scan, while other ALDs on the same antenna line are detected normally. What is a likely cause the NOC engineer should consider?

- **A. The new RET unit may have an AISG address conflict with another device on the same bus, or the connection to the bus itself may be faulty**
- B. The RET unit's tilt range is set too high
- C. The cell's NR-ARFCN is configured incorrectly
- D. The site's Tracking Area Code needs to be updated to match the new device

Answer: A

Explanation:

When other Antenna Line Devices on the same AISG bus are detected normally but a newly connected device is not, two likely causes should be considered. First, AISG devices are addressed individually on the shared bus, and if the new RET unit has a factory-default or previously configured address that conflicts with an address already in use by another device on the same line, it

may fail to respond correctly during discovery due to this addressing conflict. Second, despite being reported as 'physically connected,' there may be a faulty or incomplete connection specific to that device's bus connection point - such as a loose connector at the device itself - that does not affect the other devices already established on the line. The NOC engineer should work with the field engineer to check for addressing conflicts (potentially requiring the new device's address to be changed) and to verify its specific bus connection. RET tilt range, NR-ARFCN, and Tracking Area Code have no relevance to AISG device discovery issues.

NEW QUESTION # 30

After completing a software upgrade and subsequent configuration adjustments at a site, why is it important for the NOC engineer to update the site's maintenance records and change documentation?

- A. Because accurate, up-to-date records of what changes were made, when, and by whom support future troubleshooting, audits, and provide context if related issues arise later
- B. Because updating documentation automatically triggers a new software download to the site
- C. Because change documentation determines the cell's PCI value
- D. Because documentation is purely a regulatory formality with no operational value

Answer: A

Explanation:

Maintaining accurate and current maintenance records and change documentation - detailing what changes were made, when they were performed, by whom, and the reasoning or ticket reference behind them - provides essential context for future operations. If an issue arises at the site days, weeks, or months later, having a clear record of recent changes allows engineers investigating the new issue to quickly identify whether it might be related to a recent software upgrade or configuration adjustment, significantly speeding up root-cause analysis. This documentation also supports configuration audits, compliance requirements, and knowledge transfer between team members or shifts, ensuring continuity even as different engineers interact with the site over time. While documentation does have value for regulatory and audit purposes, dismissing it as having no operational value is incorrect - it directly supports troubleshooting efficiency. Documentation itself does not trigger software downloads or determine technical parameters like PCI, which are governed by separate configuration and software lifecycle processes.

NEW QUESTION # 31

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