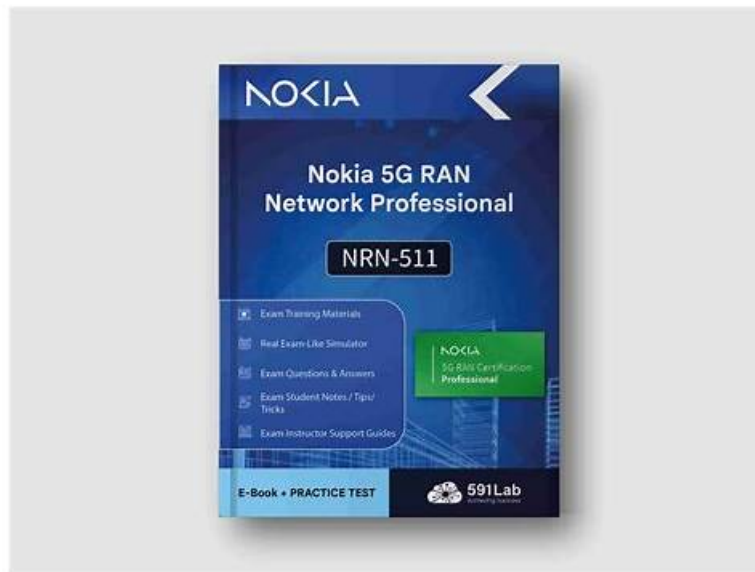


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Nokia 5G RAN Network Operations Expert Sample Questions (Q18-Q23):

NEW QUESTION # 18

A NOC engineer needs to recover a base station from a state where its parameter settings have been corrupted, but the underlying software load is functioning correctly. Which type of backup would be most directly applicable to resolving this specific issue?

- A. A PM counter export, since it records the configuration state at each reporting interval

- B. A software backup only, since configuration data is always embedded within the software image itself
- C. An alarm history export, since it contains the parameter values needed for restoration
- **D. A configuration backup, since it contains the parameter data needed to restore the element's settings without requiring a software reinstallation**

Answer: D

Explanation:

When the issue is specifically that parameter/configuration data has become corrupted while the underlying software load remains functional, the most directly applicable recovery resource is a configuration backup - which contains the parameter settings (cell configuration, neighbor relations, transport settings, and so on) independent of the software image. Restoring from a configuration backup can address the corrupted settings without the additional time and disruption of reinstalling or reactivating software, which would be unnecessary in this scenario since the software itself is not the problem. Configuration data is a distinct dataset from the software image, not embedded within it, which is precisely why configuration-only backups exist as a lighter-weight option for scenarios like this. Alarm history and PM counter exports are records of operational events and measurements respectively - neither contains the parameter configuration data needed to restore an element's settings, making them unsuitable for this recovery scenario.

NEW QUESTION # 19

A 'High VSWR' (Voltage Standing Wave Ratio) alarm is raised on an RF unit's antenna branch. What does this alarm typically indicate a problem with?

- A. The operator's subscriber billing database
- **B. The antenna, feeder cable, or RF connector on that branch**
- C. The NetAct server's storage capacity
- D. The core network's mobility management function

Answer: B

Explanation:

Voltage Standing Wave Ratio (VSWR) measures how efficiently RF energy transmitted by the radio unit is delivered into the antenna system versus being reflected back due to an impedance mismatch. A High VSWR alarm indicates a significant mismatch on a particular antenna branch or port, commonly caused by issues such as a damaged or loose feeder cable connection, a faulty or improperly seated RF connector, moisture /water ingress into a connector, or physical damage to an antenna element. This is a radio-frequency hardware issue on the affected branch and is entirely unrelated to NetAct server storage, core network mobility functions, or billing systems. For NOC engineers, a persistent High VSWR alarm typically signals that a field visit may be needed to inspect and repair the physical RF connections or replace damaged hardware on that antenna line, since it is a physical-layer condition not resolvable through remote configuration alone.

NEW QUESTION # 20

A cell consistently shows PRB utilization above 90% during peak hours, along with a rising number of RRC Connection Rejections due to insufficient resources. What does this combination of indicators most strongly suggest?

- A. The cell's GNSS synchronization reference has been lost
- B. The cell is experiencing a hardware fault on the RF unit
- C. The cell has an incorrect neighbor relation configuration
- **D. The cell is suffering from capacity congestion during peak traffic periods**

Answer: D

Explanation:

Sustained PRB utilization above roughly 90% indicates that nearly all available radio resources in the cell are being consumed, leaving little headroom for new connections or additional traffic. When this is combined with an increasing rate of RRC Connection Rejections specifically attributed to insufficient resources, it strongly indicates that the cell's admission control function is actively rejecting new connection attempts because demand exceeds available capacity - a clear signature of capacity congestion during busy periods.

This is fundamentally different from a hardware fault (which would typically generate equipment alarms and affect availability rather than just capacity), a synchronization loss (which affects timing-sensitive operations and often triggers specific sync alarms), or a neighbor relation issue (which would primarily affect mobility KPIs). Recognizing this pattern is important because it points toward

capacity planning actions - such as carrier expansion, load balancing, or additional sectorization - rather than fault remediation.

NEW QUESTION # 21

An operator is considering reducing the PM Result Output Period (ROP) for a set of cells from 15 minutes to 1 minute to enable near real-time troubleshooting. What is the most significant operational trade-off of this change?

- A. Shorter ROPs make KPI formulas invalid and unusable
- B. Shorter ROPs automatically disable all alarm notifications for the affected cells
- C. Shorter ROPs significantly increase the volume of measurement data generated and the load on collection and storage systems
- D. Shorter ROPs prevent NetAct from displaying any historical performance trends

Answer: C

Explanation:

Reducing the Result Output Period increases the frequency at which performance counters are collected, processed, and stored, which proportionally increases the volume of measurement data generated by each network element. Moving from a 15-minute to a 1-minute ROP, for example, would generate roughly fifteen times more data points over the same time period. This places significantly higher demand on the file transfer, processing, and storage capacity of NetAct and any downstream analytics systems, and can also increase signaling and processing load on the base stations themselves. While finer granularity can be valuable for short-term, targeted troubleshooting of a specific cell during an active investigation, it is not typically sustainable as a network-wide, long-term configuration. KPI formulas remain valid regardless of ROP, alarm notifications are a separate mechanism unaffected by PM ROP settings, and historical trending remains possible - it simply involves more granular data points.

NEW QUESTION # 22

A NOC team needs to apply an identical parameter change - updating a neighbor relation threshold - across 200 cells in a region. What NetAct CM capability is best suited to perform this efficiently and consistently?

- A. The Fault Management active alarms list
- B. Software Management's remote delivery function
- C. Bulk Configuration Management (Mass Update), which allows the same parameter change to be applied across multiple selected network elements in a single operation
- D. Manually logging into each cell's local Element Manager one at a time

Answer: C

Explanation:

NetAct's Bulk Configuration Management capability, often referred to as Mass Update, is specifically designed for scenarios where the same configuration change needs to be applied consistently across a large number of network elements or cells. Rather than requiring an engineer to manually access each cell individually - which would be slow, error-prone, and difficult to audit - Bulk CM allows the target parameter, new value, and the set of affected cells to be defined once, with the change then propagated and applied consistently across all selected targets, typically with built-in logging and the ability to verify success or failure per element. This significantly reduces the time required for large-scale changes and ensures consistency, which is particularly important for parameters like neighbor relation thresholds where inconsistent configuration across a cluster could create uneven mobility behavior. Software Management's delivery function addresses SW lifecycle, not parameter changes, and Fault Management is unrelated to configuration provisioning.

NEW QUESTION # 23

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