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Nokia 4A0-F10 Exam Syllabus Topics:

Section	Objectives
Software Defined Access Network (SDAN)	- Network topology and service health - Corteca platform - Altiplano Access Controller - Subscriber and service management
Management interfaces and automation	- YANG data models - Telemetry and automation concepts - NETCONF - CLI fundamentals

Nokia fixed access portfolio	- FastMile FWA solutions - Optical Network Terminals (ONTs) - Home networking devices - Lightspan FX and MF Optical Line Terminals
Service delivery and operations	- Network monitoring and troubleshooting - Service provisioning - High-Speed Internet (HSI) - Voice, Internet and IPTV services
Fixed network architectures and broadband access	- Optical Distribution Network (ODN) - Broadband network architecture - Fixed Wireless Access (FWA) - Passive Optical Networks (PON) - FTTH and FTTx technologies

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Nokia Fixed Networks Fundamentals Sample Questions (Q33-Q38):

NEW QUESTION # 33

Which characteristic distinguishes G.fast from traditional ADSL technologies?

- A. G.fast operates only over passive optical splitters.
- B. G.fast carries only voice services and does not support broadband data.
- **C. G.fast commonly uses high frequencies and time-division duplexing over short copper loops.**
- D. G.fast requires a separate copper pair for upstream and downstream traffic.
- E. fast is designed to deliver high broadband rates over relatively short copper loops, frequently using existing building or drop wiring. It uses a much wider and higher-frequency spectrum than traditional ADSL and commonly employs Time Division Duplexing. With TDD, upstream and downstream transmission use the same frequency spectrum during different time intervals. The upstream-to-downstream capacity ratio can therefore be adjusted through the TDD configuration. Higher frequencies can support greater capacity but experience substantial attenuation over distance, which is why G.fast is best suited to short loops. It does not operate through passive optical splitters, although fiber may be deployed close to the subscriber before the final copper segment. G.fast also supports broadband services rather than voice-only delivery.

Answer: C

NEW QUESTION # 34

Which YANG node type represents multiple scalar values under the same node name without allowing child nodes?

- A. List
- B. Container
- **C. Leaf-list**
- D. Choice

Answer: C

Explanation:

A YANG leaf-list represents a sequence of scalar values of the same defined type. Like a leaf, each value is terminal and cannot contain child nodes. However, unlike a single leaf, a leaf-list can have multiple entries. A YANG list also supports multiple instances, but each list entry can contain child nodes and is normally identified by one or more key leaves. A container groups related child nodes but does not itself represent a repeated collection of scalar values. A choice defines alternative branches in a data model,

allowing one set of nodes from the available cases to be selected. Correctly distinguishing these node types is important when interpreting YANG schemas used to configure and monitor access devices through model-driven management interfaces.

NEW QUESTION # 35

What is the primary purpose of vectoring in a DSL access network?

- A. To cancel far-end crosstalk among coordinated copper lines
- B. To divide optical power among multiple subscribers
- C. To combine two or more copper pairs into one logical connection
- D. To replace frequency-division duplexing with wavelength-division multiplexing

Answer: A

Explanation:

DSL vectoring is primarily used to reduce or cancel far-end crosstalk between copper pairs operating within the same cable bundle. Crosstalk can significantly reduce the attainable data rate, particularly with high-frequency technologies such as VDSL2. A vectoring system measures interference among coordinated lines and generates compensating signals that counteract the crosstalk. This can improve connection stability and allow lines to operate closer to their theoretical performance. Vectoring is different from bonding. Bonding combines the capacity of multiple physical copper pairs to increase the aggregate subscriber bitrate. Vectoring also does not divide optical signals because that is the function of a splitter in a passive optical network. Its effectiveness generally depends on coordinating the relevant DSL lines through compatible access equipment.

NEW QUESTION # 36

Which architectural principle is fundamental to Software-Defined Networking?

- A. Separating the control plane from the data-forwarding plane
- B. Removing programmability and APIs from network management
- C. Combining all hardware and software into one fixed proprietary component
- D. Requiring every forwarding device to make all policy decisions independently

Answer: A

Explanation:

A central principle of Software-Defined Networking is the separation of control logic from packet-forwarding functions. The data plane remains responsible for forwarding traffic, while logically centralized control software determines policies and programs network behavior through defined interfaces. Logically centralized does not necessarily mean that all controller functions run on one physical server; they may be distributed for scalability and resilience while presenting a coordinated control view. SDN emphasizes programmability, automation, abstraction, and the use of APIs. It does not require every forwarding device to independently make all high-level policy decisions. It also avoids tightly coupling every function into one fixed proprietary system. In fixed-access networks, these concepts help operators automate service delivery and manage different access devices through common models and controller applications.

NEW QUESTION # 37

Within the ETSI NFV management and orchestration architecture, which functional block manages virtualized compute, storage, and networking resources?

- A. Virtual Network Functions Manager
- B. Virtualized Infrastructure Manager
- C. Network Management System
- D. Optical Network Termination

Answer: B

Explanation:

The Virtualized Infrastructure Manager manages the compute, storage, and networking resources that form the NFV Infrastructure. Its responsibilities can include allocating resources to virtual workloads, tracking available capacity, and controlling the virtualized environment. The Virtual Network Functions Manager has a different role: it manages the lifecycle of VNF instances, including operations such as instantiation, scaling, updating, and termination. Higher-level NFV orchestration coordinates network services

and resources across the NFV environment. A traditional Network Management System can perform fault, configuration, accounting, performance, and security management, but it is not the NFV functional block specifically defined to control virtual infrastructure resources. An ONT is subscriber-premises access equipment and is unrelated to NFV infrastructure resource management.

Batch 2: Questions 11-20

NEW QUESTION # 38

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