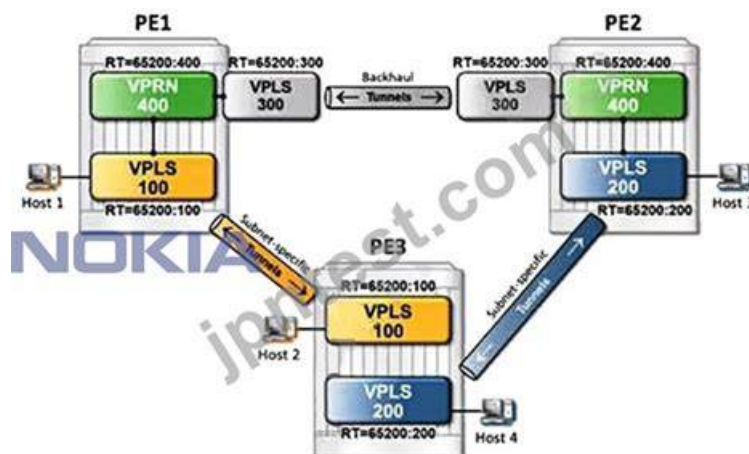


JPNTest Nokiaの4A0-F10問題集



あなたに相応しいJPNTest問題集を探していますか。4A0-F10試験備考資料の整理を悩んでいますか。専門化のIT認定試験資料提供者JPNTestとして、かねてより全面的の資料を準備します。あなたの資料を探す時間を節約し、Nokia 4A0-F10試験の復習をやっています。

Nokia 4A0-F10 Exam Syllabus Topics:

Section	Objectives
Topic 1: Fixed Networks Management	- Corteca home device controller - NETCONF and YANG - Nokia SDAN solution - NFV and SDN fundamentals - Altiplano SDAN Controller - IPFIX telemetry collection
Topic 2: Access Network	- Access network architecture - Quality of Service (QoS) fundamentals - Multicast protocols for video distribution - Optical Line Terminal (OLT) functionality
Topic 3: Home Network	- Home network device management - Home network connectivity - Wi-Fi fundamentals - Home network devices
Topic 4: Broadband Services	- IPTV services - Value-added and triple-play services - Intent-Based Networking (IBN) - High-speed Internet services - Intent mapping to network layers - Lightspan service components - Voice services
Topic 5: Introduction to Fixed Networks	- Broadband network fundamentals - Fixed Wireless Access (FWA) - FTTx concepts and solutions - FTTH concepts and solutions - Broadband access services

>> 4A0-F10赤本勉強 <<

検証する4A0-F10 | 更新する4A0-F10赤本勉強試験 | 試験の準備方法
Nokia Fixed Networks Fundamentals試験参考書

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Nokia Fixed Networks Fundamentals 認定 4A0-F10 試験問題 (Q37-Q42):

質問 #37

Which Corteca component is intended primarily for use by the subscriber during Wi-Fi installation and management?

- A. Corteca mobile application
- B. NETCONF candidate datastore
- C. IPFIX collecting process
- D. OLT network termination card

正解: A

解説:

The Corteca mobile application provides subscriber-facing capabilities that can support self-installation and home Wi-Fi management. Depending on the enabled service, the subscriber can receive installation guidance, view the home network, manage connected devices, and perform supported troubleshooting or configuration tasks. The service provider uses other Corteca platform components for centralized service management, visibility, and operational control. An OLT network termination card provides access-node network connectivity and is not a subscriber application. An IPFIX collector receives traffic-flow records, while a NETCONF candidate datastore holds proposed device configuration before it is committed. Separating subscriber-facing and operator-facing functions allows the provider to offer controlled self-service capabilities without exposing the complete network-management environment or low-level access-device configuration to the end user.

質問 #38

What is a typical function of the Network Termination card in a Nokia Lightspan access node?

- A. It operates as the passive splitter in the Optical Distribution Network.
- B. It provides Wi-Fi connectivity directly to subscriber mobile devices.
- C. It provides external network-facing interfaces through faceplate connectors or optical cages.
- D. It terminates every analog telephone inside the subscriber's home.

正解: C

解説:

The Network Termination card provides network-facing connectivity for a Lightspan access node. Its faceplate can contain connectors and optical cages used to connect the node to external aggregation, transport, management, synchronization, or other supported interfaces. The card participates in forwarding traffic between subscriber-facing line termination resources and the upstream network. It is an active component and must not be confused with a passive optical splitter in the outside plant. It also does not provide in-home Wi-Fi directly to subscriber devices; that function belongs to a residential gateway or Wi-Fi access point. Analog telephones are normally connected through voice-capable subscriber equipment, such as an ONT with appropriate telephone interfaces, rather than directly to the Lightspan NT card.

質問 #39

Which transport protocol is commonly used to provide a secure connection for NETCONF sessions?

- A. SIP
- B. SSH
- C. IGMP
- D. ARP

正解: B

解説:

NETCONF is commonly transported over Secure Shell, which provides encryption, integrity protection, and peer authentication for the management session. After establishing the secure transport connection, the client and server exchange NETCONF capabilities and use RPC messages to retrieve or modify device data. IGMP manages IPv4 multicast group membership and does not provide a secure management transport. ARP resolves IPv4 addresses to Layer 2 hardware addresses within a local network. SIP establishes and manages communication sessions such as voice calls. Although NETCONF can conceptually operate over supported secure transports, NETCONF over SSH is the widely recognized deployment model. Secure transport is particularly important because NETCONF can expose operational information and perform configuration changes that materially affect access-network devices and subscriber services.

質問 # 40

What is a key characteristic of software disaggregation in an access network?

- A. Passive optical splitters execute the access-control software.
- B. All network-management APIs are removed from the access architecture.
- C. Every control and forwarding function is permanently embedded in one hardware appliance.
- **D. Network software functions are separated into distinct modules with defined interfaces.**

正解: D

解説:

Software disaggregation separates access-network software into modules, with each module responsible for a particular functional area. Defined interfaces allow these modules to interact with one another, with higher-level applications, and with abstracted hardware resources. This architecture can improve development flexibility, automation, scalability, and the ability to introduce new functions without replacing an entire vertically integrated platform. It does not mean that all physical constraints disappear or that every module can operate on every device without adaptation. Embedding every function permanently in one appliance describes a tightly integrated architecture rather than disaggregation. APIs are important because they enable communication and programmability between components. Passive optical splitters cannot execute software because they contain no powered processing or control functions.

質問 # 41

Which Altiplano intent is used to define the uplink interfaces that connect an OLT toward the aggregation network?

- **A. Uplink-connection intent**
- B. Wi-Fi-radio intent
- C. Multicast-report intent
- D. Subscriber-authentication intent

正解: A

質問 # 42

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4A0-F10試験参考書: <https://www.jpntest.com/shiken/4A0-F10-mondaishu>

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