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Juniper JN0-481 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Data Center Multitenancy	10%	- Integration and extension • 1. Data center interconnect (DCI) • 2. VMware integration - Multitenant design • 1. Connectivity templates and policies • 2. VRF and virtual networks

Topic 2: Juniper Apstra Architecture	15%	- Core components • 1. Apstra server and agents • 2. RBAC and system management • 3. User interface and APIs - Intent-based networking principles • 1. Continuous compliance monitoring • 2. Intent definition and validation
Topic 3: Apstra Build and Deploy Phases	15%	- Fabric deployment • 1. Cable mapping and topology discovery • 2. Device onboarding and agent installation • 3. Deployment modes and state management - Configuration management • 1. Blueprint generation and activation • 2. Configuration types and versioning
Topic 4: Intent-Based Analytics	10%	- Operational insights • 1. Performance monitoring • 2. Capacity planning - Analytics features • 1. Probes and anomaly detection • 2. Graph explorer and telemetry
Topic 5: Apstra Design Phase	15%	- Design elements • 1. Device profiles and logical models • 2. Reference designs and templates • 3. Rack layout and capacity planning - Configuration and validation • 1. Design rules and constraints • 2. Pre-deployment validation
Topic 6: Data Center Architectures	20%	- IP Fabrics • 1. Underlay and overlay networks • 2. ECMP and load balancing • 3. Spine-leaf topology concepts - EVPN-VXLAN • 1. Network segmentation and multi-tenancy • 2. VXLAN encapsulation and operation • 3. EVPN control plane and routing

Topic 7: Blueprint Operations	15%	- Day-to-day management • 1. Change management and rollback • 2. Dashboard and monitoring views • 3. Time voyager and configuration history - Troubleshooting • 1. Query tools and topology inspection • 2. Anomaly detection and analysis
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The field of information technology has seen multiple advancements lately. Reputed companies around the globe have set the Data Center, Specialist (JNCIS-DC) JN0-481 certification as criteria for multiple well-paid job roles. Only JN0-481 certified will easily get high-paying posts in popular companies. Additionally, a Juniper JN0-481 Certification holder can climb the career ladder and get promotions within the current organization.

Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q46-Q51):

NEW QUESTION # 46

In Juniper Apstra, what is the primary purpose of a Property Set?

- A. To assign a device to a specific blueprint.
- B. To define routing zone constraints.
- C. To define the physical rack elevation of devices.
- **D. To define reusable key-value pairs that can be referenced by Configlets and other templates.**

Answer: D

Explanation:

A Property Set in Juniper Apstra defines a collection of reusable key-value pairs that can be referenced within Configlets or other parts of the design. This enables dynamic, parameterized configuration generation, allowing the same Configlet template to render differently based on the property values assigned to different blueprints or devices.

NEW QUESTION # 47

What are two types of policies that Juniper Apstra uses to push to switches using Security Policies? (Choose two.)

- **A. Firewall filters**
- B. Filter-based forwarding (ChooseFBF)
- **C. Access control lists (ChooseACLs)**
- D. Policy-based routing (ChoosePBR)

Answer: A,C

Explanation:

Apstra 5.1 Security Policies are intended to enforce permit/deny controls for traffic between defined endpoints such as routing zones, virtual networks, and IP endpoints. Apstra expresses this security intent in an implementation-independent way, then renders and deploys the equivalent enforcement configuration onto the appropriate devices and interfaces. In Apstra terminology, the outcome is an ACL applied at enforcement points, such as virtual network interfaces (SVIs/IRBs) for east-west controls and border leaf interfaces for external-to-internal controls.

Therefore, the two correct policy types in this context are access control lists (ACLs) and firewall filters. "ACL" is the abstract policy object Apstra compiles and applies, while on Junos v24.4 the concrete enforcement mechanism for stateless packet filtering on interfaces is typically implemented as a firewall filter. Apstra automatically places these rendered ACLs/filters where needed: when you add VXLAN endpoints (such as expanding a rack/leaf in a VN), the ACL is placed on the corresponding VN interface;

when you add external connectivity points, relevant ACLs are placed on the border leaf enforcement points. This automation ensures that security intent remains consistent as the fabric scales or changes, reducing the risk of manual rule drift. In contrast, filter-based forwarding / policy-based routing changes forwarding decisions rather than expressing permit/deny security intent, and is not the primary mechanism used by Apstra Security Policies for reachability control.

NEW QUESTION # 48

An operator is working on a capacity-planning exercise. The operator needs to examine the pre- built time series information regarding link utilization.

In the Juniper Apstra UI, which top-level tab would the operator have to access to find this information?

- A. Active
- B. Staged
- C. Analytics
- D. Dashboard

Answer: C

Explanation:

In the Juniper Apstra UI, the Analytics tab provides access to pre-built time series data such as link utilization, device metrics, and traffic statistics. This is the correct location for operators to review historical and real-time utilization trends needed for capacity planning.

NEW QUESTION # 49

What are two system-defined user roles that are available in Juniper Apstra? (Choose two.)

- A. user
- B. viewer
- C. authorized
- D. root

Answer: A,B

Explanation:

Juniper Apstra provides four system-defined user roles that are available in the Apstra GUI environment. They are: administrator, device_ztp, viewer, and user1. Based on the web search results, we can infer the following statements:

viewer: This role includes permissions to only view various elements in the Apstra system, such as blueprints, devices, design, resources, external systems, platform, and others. Users with this role cannot create, edit, or delete any element^{1,2}.

user: This role includes permissions to view and edit various elements in the Apstra system, such as blueprints, devices, design, resources, external systems, platform, and others. Users with this role cannot create or delete any element^{1,2}.

authorized: This is not a system-defined user role in Juniper Apstra. It is a term used to describe users who have been authenticated by an external system, such as LDAP, Active Directory, TACACS+, or RADIUS³.

root: This is not a system-defined user role in Juniper Apstra. It is a term used to describe the superuser account on a Linux system, which has full access to all commands and files. Creating a user in the Apstra GUI does not provide that user access to the Apstra platform via SSH. To access the Apstra platform via SSH, you must create a local Linux system user⁴. Reference:

User / Role Management Introduction

User/Role Management (Platform)

AAA Providers

User Profile Management

NEW QUESTION # 50

IBA probes analyze telemetry data from specified devices within a blueprint. Which component Identifies devices that supply data for a specific probe?

- A. data selector
- B. processor
- C. graph query
- D. search engine

Answer: C

Explanation:

A graph query is a component that identifies devices that supply data for a specific probe. A graph query is an expression that matches nodes in the Apstra graph database based on their attributes, such as device name, role, type, or tag. A graph query can be used to select the source devices for the input processors of a probe, as well as to filter the data by device attributes in the subsequent processors of a probe.

NEW QUESTION # 51

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