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Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q186-Q191):

NEW QUESTION # 186

An engineer manages hundreds of Cisco Nexus Series and 9000 Series Switches that are installed at several data centers and wants to use one of the built-in automation tools of the Cisco NX-OS Guest Shell to automate daily activities. The engineer requires a tool that uses imperative language, has extensive support, and is object-oriented. Which automation tool should be used to meet these requirements?

- A. Bash
- B. Perl
- C. YAML
- D. Python

Answer: D

Explanation:

Python is object-oriented and imperative language.

YAML is declarative.

NEW QUESTION # 187

Refer to the exhibit.

Which template is used when a vHBA template pair is created for a specific server that inherits its attributes from an existing template?

- A. Updating
- B. Primary
- C. Secondary
- **D. Initial**

Answer: D

NEW QUESTION # 188

What is an advantage of Cisco HyperFlex Edge as compared to Cisco HyperFlex Standard Clusters?

- A. Cisco UCS 5108 Blade Server chassis provides SEEPRM connectivity to solve split-brain scenarios.
- **B. Cisco Intersight automatically creates an invisible cloud witness.**
- C. Cisco UCS Manager provides service profile portability across nodes.
- D. Cisco HyperFlex Edge provides native container support through the KVM hypervisor.

Answer: B

Explanation:

Section: Compute Design

Explanation/Reference: <https://www.cisco.com/c/dam/en/us/products/collateral/hyperconverged-infrastructure/hyperflex-hx-series/whitepaper-c11-741999.pdf>

NEW QUESTION # 189

Refer to the exhibit. A network engineer must improve high availability within the given UCS infrastructure. The engineer configured central nodes A and B in cluster mode to ensure that traffic fails over in the case of a network outage. Which type of redundancy will the cluster configuration provide?

- A. redundancy for the management plane only
- B. link-level redundancy via one management port
- **C. redundancy for the management, control, and data planes**
- D. redundancy via a single fabric interconnect

Answer: C

NEW QUESTION # 190

Refer to the exhibit. The Cisco Nexus Series Switch with hostname Nexus1 is the default gateway for server A and server B. Both servers must have reachability to the internet, however, server A internet traffic must pass through the firewall for deep packet inspection. Also, the firewall must inspect any communication between server A and server B. Which solution must be applied to separate the data plane path for server A and server B?

- A. VDC
- B. VXLAN
- C. VLAN
- **D. VRF**

Answer: D

NEW QUESTION # 191

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