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1년간 무료 업데이트 제공

Exam : **5V0-37.22**

Title : VMware Telco Cloud NFV Skills

Version : DEMO

1.A Platform Engineer is configuring the compute resources for an Organization VDC using an Allocation Pool model.
OrgVDC Allocation Settings:
Model: Allocation Pool
CPU Allocation: 50 _____ ?
Memory Allocation: 128 GB
Which unit is typically used to specify the CPU Allocation for Allocation Pool, Reservation Pool, and the Limits in Flex Allocation models?
A. GHz (Gigahertz) or MHz (Megahertz)
B. Number of ESXi Hosts
C. Number of vCPUs
D. Percentage (%) of Provider VDC
Answer: A

2.A Network Administrator is planning to implement inter-VDC networking using Data Center Groups for the scenario described (BU-A needing access to a database in OrgVDC-B). The provider has configured the underlying NSX-T environment.
What are the key prerequisites or configuration steps the *tenant* (Organization Administrator) typically needs to perform within VMware Cloud Director to enable this routed connectivity, assuming the provider has already created the necessary underlying constructs? (Choose 2.)
A. Deploy a dedicated NSX Edge cluster for the Data Center Group.
B. Create a new Provider VDC dedicated to inter-VDC traffic.
C. Create or identify the specific OrgVDC networks within each VDC that need to communicate and ensure they are connected to their respective Edge Gateways.
D. Configure BGP peering between the OrgVDC Edge Gateways.
E. Add the participating OrgVDCs (OrgVDC-A and OrgVDC-B) to a Data Center Group.
Answer: C, E

3.A Platform Engineer is checking the storage policy compliance for VMs running on a vSAN datastore.
What does a "Noncompliant" status for a VM object indicate?
A. The vSAN datastore has run out of free capacity.
B. vSAN is currently unable to place the object's components according to all the rules defined in the assigned storage policy (e.g., due to insufficient hosts/disks for FTT).
C. The VM's virtual hardware version is incompatible with the storage policy.
D. The VM is consuming more IOPS than allowed by the policy's limit.
Answer: B

4.A specific VNF component requires direct hardware access via SR-IOV for its data plane interfaces to achieve ultra-low latency.
How does VMware Cloud Director facilitate the consumption of SR-IOV Virtual Functions (VFs) by VMs within an OrgVDC when the underlying vSphere infrastructure is properly configured?
A. VCD automatically assigns SR-IOV VFs to any VM attached to an EDP-enabled network segment.
B. Tenants configure SR-IOV settings directly on VMs using the VCD Tenant Portal's hardware settings.
C. SR-IOV VFs are typically exposed via vCenter and consumed using VM Sizing Policies or Compute

Policies with specific placement rules configured by the provider.
D. SR-IOV VFs are presented to VCD as specific Network Pool types which tenants can select when creating networks.
Answer: C

5.Which VMware component serves as the direct source of compute resources (CPU, Memory from ESXi hosts/clusters) that VMware Cloud Director ultimately abstracts and allocates to tenants?
A. VMware Cloud Director Database
B. Aria Operations Manager
C. vCenter Server
D. NSX Manager
Answer: C