

2V0-16.25 Test Result & New 2V0-16.25 Test Tutorial

CONVENTIONAL ELECTRIC TEST RESULTS				
Sample coil-layer	Dissipation factor	Capacitance-(pF)	Electric strength (kVp/mm)	
			Power frequency	Lightning impulse
1-1	0.019	53.0	50.0	78.0
2-18	0.011	53.0	50.0	68.0
44-1	0.016	53.0	50.0	70.0
44-18	0.015	46.0	57.0	90.0
45-1	0.024	49.0	46.0	75.0
45-18	0.022	45.0	46.0	70.0
89-1	0.013	51.0	46.0	75.0
89-18	0.016	48.0	46.0	80.0
90-2	0.020	53.0	46.0	80.0
90-18	0.018	50.0	46.0	85.0
New	0.008	44.0	50.0	81.0

Table 1: Results of conventional electrical tests on samples from LV A phase winding of Kareeya transformer

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100% Pass 2V0-16.25 - VMware vSphere Foundation 9.0 Administrator – Efficient Test Result

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VMware 2V0-16.25 Exam Syllabus Topics:

Topic	Details
Topic 1	IT Architectures, Technologies, Standards: This section of the exam measures the understanding of IT Infrastructure Architects and covers foundational concepts of architectures, emerging technologies, and industry standards. Although no testable objectives are listed here, it establishes the baseline knowledge needed to interpret and design VMware-related environments effectively.
Topic 2	Plan and Design the VMware by Broadcom Solution: This section of the exam measures the ability of VMware Solution Architects to plan and design solutions. While there are no specific testable objectives included, the focus is on preparing professionals to design VMware-based solutions that align with organizational goals and best practices.

Topic 3	VMware vSphere Foundation Fundamentals: This section of the exam measures the skills of Virtualization Engineers and focuses on the essentials of virtualization technology. It introduces the principles of virtualization, explores use cases, and highlights the value it brings to businesses. Candidates are expected to demonstrate knowledge of VMware compute components such as vCenter and ESX, cluster configuration, and lifecycle management of virtual machines. It also covers secure workload operations, encryption, and managing resources with content libraries. In addition, storage fundamentals are examined through configuring vSphere storage, deploying VMware vSAN clusters, defining storage policies, and ensuring data availability. Networking fundamentals are also introduced, requiring the ability to differentiate between VMware vSphere networking components.
Topic 4	Deploy, Configure, and Operate VMware vSphere Foundation (VVF): This section of the exam measures the expertise of Data Center Administrators and emphasizes hands-on skills in deploying and configuring VMware vSphere Foundation environments. Candidates must understand the components of a VVF deployment, configure Supervisors within clusters, and manage identity, access control, licensing, and certificate management. The objectives also extend to lifecycle management within the vSphere Foundation. Furthermore, it explores operational tasks including monitoring and analyzing logs, configuring alerting, managing dashboards, and integrating with VMware Cloud Foundation (VCF) Operations. Candidates will also be tested on cost and pricing configuration, compliance monitoring, and security hardening practices. Finally, automation skills are validated through deploying services with Supervisors, running Kubernetes workloads, using VM services, and integrating VCF Operations Orchestrator to support enterprise automation.
Topic 5	Troubleshoot and Optimize the VMware Solution: This section of the exam measures the ability of Systems Engineers to troubleshoot and optimize VMware-based environments. While no explicit testable objectives are listed, candidates are expected to apply their problem-solving skills to diagnose, resolve, and enhance VMware solutions for improved reliability and performance.

VMware vSphere Foundation 9.0 Administrator Sample Questions (Q34-Q39):

NEW QUESTION # 34

The security team requests the ability to log into VMware vCenter and review datacenter, cluster and network configurations. The following details are provided:

- * The security team is not authorized to make any changes to the environment.
- * Each user must login with unique credentials.

What steps should the administrator perform to grant access to the security team?

- A. Create a group for the security team, add the users to the group, and assign the group the Network Administrator role.
- B. Create a security user, assign the user the Read-Only role, share the credentials with the security team.
- C. Share the password for 'administrator@vsphere.local' with the security team.
- **D. Create a group for the security team, add the users to the group, and assign the group the Read-Only role.**

Answer: D

Explanation:

The security team requires visibility into vCenter configurations but must not make changes.

* Best practice is to create an Active Directory or vCenter group, add the security users, and assign them the Read-Only role at the datacenter/cluster/network level.

* This ensures each user logs in with unique credentials, maintaining accountability.

Why others are incorrect:

- * A. Share administrator@vsphere.local password# Violates security best practices.
- * B. Create a single user and share credentials# Still insecure, lacks unique audit trails.
- * C. Assign Network Administrator role# Grants configuration permissions, not allowed.

References:

VMware vSphere 9.0 Documentation - Roles and Permissions Best Practices

VMware Docs: vCenter Server Role-Based Access Control

NEW QUESTION # 35

An administrator is tasked to implement a new iSCSI storage for a new cluster.

The following information was provided to the administrator:

- * iSCSI storage controller IPs are all in the same subnet.
- * Multipathing should be used.
- * Storage supports Asymmetric Logical Unit Access (ALUA).
- * Should be configured for high performance.

Which are the four required steps to configure this on an ESX host? (Choose four.)

- A. Configure 2 vSwitch with 1 Uplink.
- B. Add NVMe over TCP software adapter.
- C. Set Path Selection Policy (PSP) to Most Recently Used (MRU).
- **D. Configure 1 vSwitch with 2 Uplinks.**
- E. Configure two unbound VMkernel ports.
- **F. Configure two bound VMkernel ports.**
- **G. Add iSCSI software adapter.**
- **H. Set Path Selection Policy (PSP) to Round Robin (RR).**

Answer: D,F,G,H

Explanation:

For iSCSI multipathing with ALUA and high performance in ESXi:

- * 1 vSwitch with 2 Uplinks# Standard design for redundancy and multipathing. (B)
- * Add iSCSI software adapter# Required to connect to storage. (E)
- * Configure two bound VMkernel ports# Ensures multipathing (one per uplink). (G)
- * Set PSP to Round Robin (RR)# Optimizes I/O balancing across multiple paths. (F) Other options:
- * A. 2 vSwitches with 1 Uplink each# Not recommended, complicates multipathing.
- * C. NVMe over TCP# Not relevant, storage is iSCSI.
- * D. MRU policy# Legacy, not high performance.
- * H. Unbound VMkernel ports# Used for software iSCSI port binding, but "bound" VMkernel ports are required for multipathing.

References:

VMware vSphere 9.0 - iSCSI Configuration with Multipathing

VMware KB 2038869 -Configuring Round Robin PSP with iSCSI

NEW QUESTION # 36

An administrator has successfully deployed the VMware Cloud Foundation (VCF) Installer appliance to begin a new VMware vSphere Foundation (VVF) deployment. The VMware ESX hosts are powered on and meet all hardware and connectivity prerequisites.

What is the next step to begin deploying vSphere Foundation?

- A. Enable SSH on all ESX hosts.
- B. Install SDDC Manager using the VCF Installer.
- **C. Launch the VCF Installer deployment wizard.**
- D. Manually deploy the vCenter Server Appliance.

Answer: C

Explanation:

After successfully deploying the VCF Installer appliance, and ensuring ESXi hosts are powered on and meet prerequisites, the next steps to:

- * Launch the VCF Installer deployment wizard, which guides administrators through host onboarding, vCenter deployment, and cluster setup for vSphere Foundation.

Other options:

- * A. Enable SSH on all ESX hosts# Not required unless troubleshooting.
- * C. Install SDDC Manager using VCF Installer# Only applies to full Cloud Foundation, not vSphere Foundation deployment.
- * D. Manually deploy vCenter Server Appliance# The Installer wizard automates this.

References:

VMware Cloud Foundation 9.0 -Using VCF Installer for vSphere Foundation VMware Docs: VCF Installer Deployment Workflow

NEW QUESTION # 37

An organization uses VMware Cloud Foundation (VCF) Operations to monitor and troubleshoot issues within a VMware vSphere Foundation (VVF) environment.

As part of the root cause analysis following a recent critical event, the administrator determined that specific log messages on a host clearly identified the problem.

What should the administrator implement to provide additional data to help troubleshoot in the future?

- A. VCF Automation
- B. VCF Operations Diagnostics
- C. VCF Operations Management Pack for VCF
- **D. VCF Operations for logs**

Answer: D

Explanation:

When troubleshooting critical events in a VMware vSphere Foundation (VVF) environment, logs are essential for root cause analysis.

* In the given scenario, the administrator identified that specific log messages on a host clearly pinpointed the issue.

* To enhance future troubleshooting, the best approach is to implement VCF Operations for Logs.

* This enables centralized log collection, log-based alerts, and advanced queries, making it easier to correlate issues across infrastructure.

Other options like VCF Operations Diagnostics focus on proactive health checks and findings, while Management Pack for VCF extends observability but does not provide raw log insights. VCF Automation is unrelated to troubleshooting logs.

References:

VMware Cloud Foundation 9.0.3 -Log analysis, alerts, and integrations with VCF Operations for Logs
VMware Cloud Foundation 9.0.1 -Configuring and Analyzing Logs

NEW QUESTION # 38

Which component of VMware vSphere Foundation (VVF) is essential for supporting containerized workloads within the vSphere environment?

- A. VCF Automation
- B. VCF Fleet Manager
- **C. vSphere Kubernetes Service**
- D. VCF Operations

Answer: C

Explanation:

To support containerized workloads within VMware vSphere Foundation (VVF), the essential component is vSphere Kubernetes Service (vSphere with Tanzu).

* Provides native Kubernetes integration with vSphere clusters.

* Enables running Pods, Tanzu Kubernetes clusters, and containerized workloads on vSphere infrastructure.

Other options:

* VCF Automation (A): Automates VCF lifecycle but not containers.

* VCF Fleet Manager (B): Manages multi-instance environments, not workload containers.

* VCF Operations (C): Provides monitoring/analytics but not container runtime.

References:

VMware vSphere 9.0 -vSphere with Tanzu Overview

VMware Docs: Kubernetes in vSphere (Tanzu)

NEW QUESTION # 39

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