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NEW QUESTION: 1

Match each networking issue with the corresponding troubleshooting step.

Issues		Troubleshooting Steps
Host in Isolation Response	<input type="text"/>	Examine NIC teaming and load balancing configuration
Host in Failover State	<input type="text"/>	Verify the port group settings and VLAN configuration
Host in Unreachable State	<input type="text"/>	Check physical network cables and switch port status

Answer:

Issues		Troubleshooting Steps
Host in Isolation Response	Host in Isolation Response	Examine NIC teaming and load balancing configuration
Host in Failover State	Host in Failover State	Verify the port group settings and VLAN configuration
Host in Unreachable State	Host in Unreachable State	Check physical network cables and switch port status

NEW QUESTION: 2

In a case study, a company is experiencing slow performance on their vSphere environment. What should be the first step in diagnosing the issue?

- A. Review VM Settings
- B. Check Resource Utilization
- C. Review Logs
- D. Inspect Network Traffic

Answer: B (LEAVE A REPLY)

VM settings may be relevant but are secondary to resource checks.

Monitoring resource utilization can help identify bottlenecks.

Logs may provide context but should not be the first focus.

Network traffic should be assessed but is less critical initially.

NEW QUESTION: 3

An organization is implementing a downtime avoidance solution and wants to ensure continuous availability of applications across separate sites that are connected via a high bandwidth/low latency link.

Which two VMware Cloud Foundation components support this capability with stretched clusters?
(Choose two.)

A. vSAN

B. vSphere

C. NSX Firewall

D. vVOL

E. vSphere Replication

Answer: A,B (LEAVE A REPLY)

vSAN: vSAN supports stretched clusters, allowing data to be mirrored across multiple sites to ensure continuous availability and enable high availability for virtual machines in case of a site failure.

vSphere: vSphere also supports stretched clusters, enabling the high availability of applications across multiple sites by allowing virtual machines to be run on either site in the event of a failure.

NEW QUESTION: 4

How can you gather detailed logs for troubleshooting in VMware Aria Suite?

A. API Calls

B. SDDC Manager

C. vSphere Client

D. Aria Suite UI

Answer: D (LEAVE A REPLY)

API calls can retrieve logs but may require configuration.

SDDC Manager does not manage logs directly for Aria Suite.

The vSphere Client does not provide Aria-specific log access.

The Aria Suite UI allows for log downloads and reviews.

NEW QUESTION: 5

What is a common method to monitor the performance of an NSX Edge Cluster?

A. vRealize Operations

B. PowerCLI Scripts

C. Manual Checks

D. NSX Manager Logs

Answer: A ([LEAVE A REPLY](#))

vRealize Operations is commonly used for comprehensive monitoring. PowerCLI can automate some tasks but is not primarily for monitoring. Manual checks are not efficient for ongoing performance evaluation. Logs can provide insights but do not give real-time monitoring.

NEW QUESTION: 6

In a case study, a company experiences issues with NSX networking not functioning correctly. What should be the first step in troubleshooting?

- A. Inspect Host Settings
- B. Validate VM Settings
- C. Review Logs
- D. Check Network Configuration

Answer: D ([LEAVE A REPLY](#))

Host settings may need review, but focus on network first. VM settings should be checked but are secondary to network issues. Logs may provide context but are not the immediate focus. Reviewing network configurations helps identify issues.

NEW QUESTION: 7

When configuring a vSphere Namespace, what is a critical setting that must be established?

- A. Resource Limits
- B. User Roles
- C. Backup Policies
- D. Network Settings

Answer: ([SHOW ANSWER](#))

Setting resource limits ensures that no single workload monopolizes resources. User roles are important but secondary to resource limits. Backup policies are configured separately from namespace creation. Network settings must be checked but come after resource limits.

NEW QUESTION: 8

How can you verify if the SDDC Manager has successfully completed its initial configuration?

- A. Review Host Settings
- B. Inspect Logs
- C. Check the Status Dashboard
- D. Validate User Permissions

Answer: C ([LEAVE A REPLY](#))

Host settings may not provide direct insights into SDDC Manager status. Logs can provide context but should follow a status check.

The status dashboard shows the current health and configuration status.
User permissions are not directly related to configuration success.

NEW QUESTION: 9

What action should be taken if a report fails to generate in VMware Aria Suite?

- A. Check Data Source Connectivity
- B. Validate Report Settings
- C. Inspect Resource Usage
- D. Review User Roles

Answer: A ([LEAVE A REPLY](#))

Verifying data source connectivity is crucial for report generation.
Report settings should be reviewed but follow connectivity checks.
Resource usage checks are secondary to connectivity issues.
User roles are unlikely to affect report generation.

NEW QUESTION: 10

What is an important step when scaling a vSphere cluster?

- A. Check Network Traffic
- B. User Role Review
- C. Assess Resource Availability
- D. Validate Compliance

Answer: ([SHOW ANSWER](#))

Network traffic should be reviewed but is less critical for scaling.
Reviewing user roles is not a primary concern in scaling.
Assessing resource availability is crucial to ensure sufficient capacity.
Compliance checks are important but secondary to resource assessments.

NEW QUESTION: 11

What is the primary goal of deploying VMware Aria Suite using VMware Aria Suite Lifecycle?

- A. Data Storage
- B. Enhanced Management
- C. Security Policies
- D. Increased Complexity

Answer: B ([LEAVE A REPLY](#))

It does not primarily focus on data storage solutions.
To provide streamlined management of VMware environments.
Security policies are managed separately from Aria Suite.
It does not add complexity; it simplifies operations.

NEW QUESTION: 12

What is a common method to gather logs from VMware Cloud Foundation for troubleshooting?

- A. Log Export
- B. Ignoring Logs
- C. Manual Collection
- D. Automated Tools

Answer: D ([LEAVE A REPLY](#))

Exporting logs can provide insights into issues within the environment.
Ignoring logs can lead to unresolved issues and poor troubleshooting.
Manual collection is often inefficient and time-consuming.
Using automated tools simplifies the log gathering process.

NEW QUESTION: 13

What is the significance of vSAN health checks?

- A. Backup Configuration
- B. Monitor VM Performance
- C. Verify User Access
- D. Identify Issues

Answer: ([SHOW ANSWER](#))

Backup configuration does not affect health checks.
Monitoring VM performance is secondary to health checks.
User access verification is unrelated to vSAN health checks.
Health checks can identify configuration and operational issues in vSAN.

NEW QUESTION: 14

How does creating a vSphere Namespace help with workload isolation?

- A. Resource Pooling
- B. Backup Solutions
- C. Performance Monitoring
- D. Network Isolation

Answer: A ([LEAVE A REPLY](#))

It allows for pooling resources to isolate workloads effectively.
It does not handle backup solutions.
It does not provide monitoring features directly.
It does not directly provide network isolation; that's NSX's role.

NEW QUESTION: 15

What is the significance of the health check feature in VMware Aria Suite?

- A. Review User Feedback
- B. Validate Resources
- C. Monitor Performance
- D. Identify Misconfigurations

Answer: D ([LEAVE A REPLY](#))

User feedback is unreliable for technical diagnostics.

Resource validation is important but separate from health checks.

Monitoring performance is secondary to ensuring proper configuration.

Health checks help quickly identify misconfigurations in the environment.

NEW QUESTION: 16

In the context of preparing ESXi hosts, what is the purpose of configuring a Management Network?

A. Host Communication

B. Data Transfer

C. Backup Operations

D. High Availability

Answer: A (LEAVE A REPLY)

It facilitates communication between ESXi hosts and management tools.

It does not primarily handle data transfer; that's for VM networks.

Backup operations are managed separately from the management network.

High availability is not the main focus of the management network.

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NEW QUESTION: 17

What use case would be appropriate for VMware Aria Suite Lifecycle?

A. Security Auditing

B. Component Lifecycle Management

C. Resource Management

D. Performance Monitoring

Answer: B (LEAVE A REPLY)

It does not handle security auditing directly.

It is specifically designed to manage the lifecycle of components.

Aria Suite Lifecycle does not manage resources directly.

It does not primarily monitor performance.

NEW QUESTION: 18

Which command-line tool can assist in diagnosing issues related to SDDC Manager?

- A. SDDC Manager CLI
- B. vRealize CLI
- C. NSX CLI
- D. PowerCLI

Answer: A ([LEAVE A REPLY](#))

The SDDC Manager CLI provides diagnostic capabilities for the manager.

vRealize CLI is more focused on monitoring and analytics.

NSX CLI is not designed for managing SDDC Manager issues.

PowerCLI is focused on automating tasks but does not provide diagnostics.

NEW QUESTION: 19

What is a significant benefit of using VMware Aria Suite in conjunction with VMware Aria Suite Lifecycle?

- A. Complexity
- B. Enhanced Security
- C. Streamlined Upgrades
- D. Increased Costs

Answer: ([SHOW ANSWER](#))

Proper use reduces complexity, rather than adding it.

Security may improve, but is not the main benefit of this integration.

It simplifies the upgrade process for VMware environments.

It does not necessarily lead to higher costs; it often saves money.

NEW QUESTION: 20

What is a common practice for managing certificates in VMware Cloud Foundation?

- A. Manual Renewal
- B. Weekly Checks
- C. User Notifications
- D. Automated Renewal

Answer: D ([LEAVE A REPLY](#))

Manual renewal is not efficient for large environments.

Weekly checks may not be necessary if automated processes are in place.

User notifications help but do not replace management processes.

Automated renewal helps streamline certificate management.

NEW QUESTION: 21

What should be done with default passwords after deploying VMware Cloud Foundation?

- A. Change Immediately
- B. Share with Users
- C. Document Changes
- D. Leave as Is

Answer: (SHOW ANSWER)

Default passwords should be changed immediately to enhance security.

Sharing default passwords undermines security practices.

Documenting changes is important but comes after changing passwords.

Leaving them as is poses a significant security risk.

NEW QUESTION: 22

Which vSphere component is essential for providing persistent storage to Kubernetes workloads deployed on IaaS Control Plane?

A. Container Image Virtual Disks

B. Control Plane Storage Policy

C. Pod Service

Answer: C (LEAVE A REPLY)

D vSAN

Explanation:

The vSphere Pod Service is essential for providing persistent storage to Kubernetes workloads deployed on IaaS Control Plane (formerly vSphere with Tanzu). It enables the integration of Kubernetes with vSphere, allowing the creation of persistent volumes and the management of storage resources for Kubernetes workloads, ensuring that they can utilize vSphere's storage capabilities like vSAN.

NEW QUESTION: 23

Which password policy is commonly recommended for VMware Cloud Foundation components?

A. Easy to Remember

B. Complexity Requirements

C. Short Passwords

D. Default Passwords

Answer: B (LEAVE A REPLY)

Passwords should not necessarily be easy to remember for security reasons.

Passwords should have complexity requirements for enhanced security.

Short passwords are not recommended due to security concerns.

Default passwords should be changed immediately for security.

NEW QUESTION: 24

In a case study, a company experiences issues with the SDDC Manager deployment. What should be the first action taken?

A. Review Deployment Logs

B. Check User Roles

C. Review Permissions

D. Validate Network Settings

Answer: (SHOW ANSWER)

Checking deployment logs can provide immediate insights into the issue.
User roles do not typically affect deployment processes directly.
Permission reviews are important but secondary to log checks.
Network settings should be checked but come later in troubleshooting.

NEW QUESTION: 25

Which process is critical when preparing ESXi hosts for integration into VMware Cloud Foundation?

- A. Configuration Management
- B. Performance Monitoring
- C. VM Deployment
- D. Resource Allocation

Answer: A (LEAVE A REPLY)

Ensuring all hosts have consistent configurations is essential.
Performance monitoring is not performed during the preparation phase.
VM deployment is not a part of the host preparation process.
Resource allocation is important but comes after configuration.

NEW QUESTION: 26

How can you gather logs from a vSphere host for troubleshooting?

- A. vSphere Client
- B. Log Insight
- C. CLI Tools
- D. Manual Collection

Answer: (SHOW ANSWER)

You can use the vSphere Client to download logs from the host.
Log Insight is more focused on log management than direct collection.
Command-line tools can also be used to collect logs.
Manual collection can be inefficient for larger environments.

NEW QUESTION: 27

What might cause the deployment of the workload domain to fail during the bring-up process?

- A. Backup Failures
- B. Incorrect Network Configuration
- C. Insufficient Resources
- D. User Role Issues

Answer: (SHOW ANSWER)

Backup issues do not directly affect the initial deployment process.
Network configuration issues may lead to deployment problems but are secondary.
Not having enough resources can lead to deployment failure.
User roles are not typically the cause of deployment failures.

NEW QUESTION: 28

An organization is looking to streamline its IT service delivery by automating the deployment of applications and infrastructure across its hybrid cloud environment.

Which VMware Aria Suite component should they use?

- A. Aria Operations for Networks
- B. Aria Operations
- C. Aria Operations for Logs
- D. Aria Automation

Answer: [\(SHOW ANSWER\)](#)

Aria Automation (formerly vRealize Automation) is designed to automate the deployment of applications and infrastructure across hybrid cloud environments. It enables the provisioning, management, and orchestration of IT services, helping organizations streamline their service delivery.

NEW QUESTION: 29

In a case study, a company plans to scale their infrastructure by adding more ESXi hosts. What should they validate first?

- A. Current Capacity
- B. Hardware Compatibility
- C. Network Bandwidth
- D. User Training

Answer: [B \(LEAVE A REPLY\)](#)

Validate current capacity to ensure resources are available.

Check if new hosts are compatible with existing infrastructure.

Network bandwidth can be assessed but is secondary to capacity.

Training is important but not the first step in scaling infrastructure.

NEW QUESTION: 30

What storage requirement must be validated before deploying VMware Cloud Foundation?

- A. Sufficient Capacity
- B. RAID Configuration
- C. Backup Solutions
- D. vSAN Configuration

Answer: [A \(LEAVE A REPLY\)](#)

Ensure there is enough storage capacity for all components.

RAID setup is important but not the first step in validation.

Backup solutions are handled separately from initial storage validation.

vSAN must be configured but not initially validated.

NEW QUESTION: 31

Which type of certificates are primarily used in VMware Cloud Foundation for component communication?

- A. Self-Signed
- B. Temporary
- C. Trial Certificates
- D. CA-Signed

Answer: D (LEAVE A REPLY)

Self-signed certificates can be used but are not recommended for production.

Temporary certificates are not suitable for production environments.

Trial certificates are not intended for production use.

CA-signed certificates are recommended for secure, trusted communications.

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NEW QUESTION: 32

What is a key benefit of using APIs for managing VMware Cloud Foundation?

- A. Complexity
- B. User Training
- C. Increased Efficiency
- D. Increased Costs

Answer: C (LEAVE A REPLY)

APIs can reduce complexity when integrated properly.

While user training is important, it is not the main benefit of APIs.

APIs allow for faster and more efficient management of resources.

Using APIs does not necessarily increase costs; it often reduces them.

NEW QUESTION: 33

In a case study, a company is unable to connect to the SDDC Manager after attempting to bring it up. What should be the first action?

- A. Verify DNS Settings
- B. Inspect User Permissions
- C. Review Network Logs
- D. Restart SDDC Manager

Answer: A (LEAVE A REPLY)

Checking DNS settings can resolve connectivity issues.

User permissions do not affect the ability to connect to SDDC Manager.

Network logs may provide insight but are secondary to DNS checks.

Restarting SDDC Manager should be a last resort after other checks.

NEW QUESTION: 34

What should be your first action if you encounter an error while deploying a workload domain in SDDC Manager?

A. Validate Network Connectivity

B. Inspect Resource Usage

C. Review User Roles

D. Check Deployment Logs

Answer: D ([LEAVE A REPLY](#))

Network connectivity checks are important but come after logs.

Resource usage checks can follow log reviews but are not first actions.

User roles are unlikely to affect deployment directly.

Reviewing deployment logs can provide insights into the error.

NEW QUESTION: 35

What is the first step in diagnosing a performance issue on a VMware vSphere host?

A. Check Network Connectivity

B. Check Resource Utilization

C. Review Logs

D. Inspect VM Configuration

Answer: (SHOW ANSWER)

Network issues can be a factor but are secondary to resource checks.

Checking resource utilization helps identify bottlenecks.

Logs may provide insight but are not the first step in diagnosis.

VM configuration should be reviewed later in the process.

NEW QUESTION: 36

Which tool can be used to monitor vSAN health and performance?

A. SDDC Manager

B. NSX Manager

C. vRealize Operations

D. vSphere Client

Answer: (SHOW ANSWER)

SDDC Manager is more focused on lifecycle management.

NSX Manager focuses on networking rather than storage performance.

vRealize Operations offers deeper insights into performance.

The vSphere Client provides visibility into vSAN performance metrics.

NEW QUESTION: 37

When using VMware Aria Suite Lifecycle, how are upgrades managed for the VMware Aria Suite components?

- A. Automated Upgrades
- B. Random Upgrades
- C. Scheduled Upgrades
- D. Manual Upgrades

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 38

When configuring NSX, what type of certificate is necessary to ensure secure communication?

- A. CA-Signed
- B. Trial Certificates
- C. Temporary
- D. Self-Signed

Answer: ([SHOW ANSWER](#))

CA-signed certificates are recommended for secure communication.

Trial certificates are not appropriate for production environments.

Temporary certificates are unsuitable for production use.

Self-signed certificates are not ideal for production environments.

NEW QUESTION: 39

What action can help resolve a misconfigured Distributed Virtual Switch (DVS)?

- A. Review DVS Settings
- B. Increase Uplink Count
- C. Ignore Warnings
- D. Restart DVS

Answer: A ([LEAVE A REPLY](#))

Checking DVS settings can help identify misconfigurations.

Increasing uplink count does not fix misconfigurations directly.

Ignoring warnings can lead to further issues down the line.

Restarting the DVS may not resolve underlying configuration issues.

NEW QUESTION: 40

What tool can be used to automate the deployment of ESXi hosts?

- A. vRealize Operations
- B. vSphere Client
- C. VMware Cloud Builder
- D. NSX-T

Answer: C ([LEAVE A REPLY](#))

vRealize Operations is for monitoring, not deployment.

The vSphere Client is used for management, not deployment automation.

VMware Cloud Builder automates the deployment process for ESXi hosts.

NSX-T does not facilitate ESXi host deployment.

NEW QUESTION: 41

What type of databases can be managed by VMware Data Services Manager?

- A. Legacy Databases
- B. Only SQL Databases
- C. SQL and NoSQL
- D. In-Memory Databases

Answer: C (LEAVE A REPLY)

It can manage legacy databases but is not limited to them.

It can manage more than just SQL databases.

It supports both SQL and NoSQL databases.

It does not focus solely on in-memory databases.

NEW QUESTION: 42

How can you gather detailed performance metrics for vSAN?

- A. Storage Policies
- B. Log Files
- C. API Calls
- D. vSphere Performance Charts

Answer: D (LEAVE A REPLY)

Storage policies manage data placement but are not performance metrics.

Log files are helpful but do not provide real-time metrics.

API calls can retrieve performance data but require configuration.

Performance charts provide insights into the performance of vSAN.

NEW QUESTION: 43

An administrator needs to ensure that network traffic is protected from interception and tampering during VM migration activities. What feature or setting should the administrator enable to achieve this?

- A. Encrypted vSphere vMotion
- B. vSphere Virtual Machine Encryption
- C. vSphere DRS
- D. vSphere HA

Answer: A (LEAVE A REPLY)

Encrypted vSphere vMotion ensures that network traffic is protected from interception and tampering during VM migration activities by encrypting the vMotion traffic. This feature secures the transfer of virtual machines across hosts in the vSphere environment.

NEW QUESTION: 44

An administrator has deployed a new VMware Cloud Builder appliance using the downloaded OVF file. While attempting to use the VMware Cloud Builder interface, the administrator discovers that no connection can be established to the appliance.

Which three configuration errors may have occurred? (Choose three.)

- A. VLAN misconfiguration.
- B. Incorrect DNS settings or inaccessible DNS servers.
- C. Incorrect NTP settings or inaccessible NTP servers.
- D. Incorrect Static IP configuration.
- E. BGP routing misconfiguration.
- F. Incorrect Dynamic IP configuration.

Answer: (SHOW ANSWER)

A VLAN misconfiguration could prevent proper network connectivity, particularly if the appliance is not in the correct VLAN or if there is a misalignment in network segmentation.

Incorrect DNS settings or inaccessible DNS servers can prevent the VMware Cloud Builder appliance from being able to resolve hostnames, leading to connection issues.

Incorrect Static IP configuration would result in the appliance being unreachable because it won't have the correct IP address or network configuration to communicate with other components.

NEW QUESTION: 45

What is a common cause of failure during the bring-up process of SDDC Manager?

- A. Incorrect Configuration
- B. Network Issues
- C. User Role Issues
- D. Insufficient Resources

Answer: D (LEAVE A REPLY)

Misconfigurations are serious but may not be the only cause.

Network issues can cause problems but are secondary to resource checks.

User roles are less likely to cause deployment failures.

Not having enough resources allocated can lead to failures.

NEW QUESTION: 46

What documentation should be reviewed before deploying VMware Cloud Foundation using Cloud Builder?

- A. Vendor Policies
- B. Third-Party Manuals
- C. VMware Documentation
- D. User Training Guides

Answer: C (LEAVE A REPLY)

Vendor policies are not directly related to the deployment process.

Third-party manuals may not provide reliable VMware-specific guidance.
Official VMware documentation outlines all prerequisites and steps.
User training guides do not cover installation prerequisites.

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NEW QUESTION: 47

What is the first step in deploying the VMware Cloud Builder appliance?

- A. Validate Hardware
- B. Install vCenter
- C. Configure NSX
- D. Download Appliance

Answer: (SHOW ANSWER)

Hardware validation should occur before deploying the appliance.
vCenter must be set up after Cloud Builder is deployed.
NSX configuration is not a first step for Cloud Builder deployment.
The appliance must be downloaded from VMware's website.

NEW QUESTION: 48

An administrator is tasked with migrating a set of virtual machines between data centers using HCX.

To minimize downtime and ensure data consistency, which two HCX migration options should be considered? (Choose two.)

- A. HCX Replication Assisted vMotion (RAV)
- B. HCX Network Extension
- C. HCX Bulk Migration
- D. HCX Cold Migration
- E. HCX vMotion

Answer: B (LEAVE A REPLY)

VM storage policies in a VMware vSphere environment are used to define and enforce specific storage requirements for virtual machines, such as performance (e.g., IOPS), availability (e.g., RAID levels), and redundancy. These policies ensure that VMs are placed on storage that meets their particular needs and that storage resources are utilized effectively.

NEW QUESTION: 49

What are the recommended sizing guidelines for NSX Edge Clusters in VMware Cloud Foundation?

- A. One Size Fits All
- B. Fixed Number
- C. Based on Workloads
- D. No Sizing Required

Answer: C (LEAVE A REPLY)

Uniform sizing is not recommended as workloads can vary significantly.

Fixed numbers do not allow for scalability based on needs.

Sizing should be based on the anticipated workloads.

Proper sizing is essential for performance but is often overlooked.

NEW QUESTION: 50

What is a key benefit of using automated backup solutions in VMware Cloud Foundation?

- A. Time Savings
- B. Enhanced Security
- C. User Training
- D. Increased Complexity

Answer: A (LEAVE A REPLY)

Automated backups save significant administrative time.

Security is a benefit, but not the primary advantage of automation.

User training is not directly enhanced by automated backups.

They do not add complexity if properly implemented.

NEW QUESTION: 51

How often should certificates be renewed in VMware Cloud Foundation?

- A. Every 6 months
- B. Every year
- C. Every 3 months
- D. Upon Expiration

Answer: A (LEAVE A REPLY)

Renewing every 6 months is often recommended for critical components.

Annual renewals may not be frequent enough for sensitive environments.

Every 3 months may be excessive for some components.

Renewals should occur before expiration for operational continuity.

NEW QUESTION: 52

In a case study, a company needs to ensure compliance with data protection regulations. What backup strategy should they implement?

- A. Frequent Backups

- B. Random Backups
- C. Manual Backups
- D. Cloud Backups

Answer: A ([LEAVE A REPLY](#))

Frequent backups ensure data integrity and compliance.

Random backups do not ensure regular data protection.

Manual backups are not sustainable for compliance.

Cloud backups are not always compliant with data regulations.

NEW QUESTION: 53

Which setting must be checked if SDDC Manager is not connecting to vCenter?

- A. Backup Configuration
- B. User Roles
- C. Network Settings
- D. Credentials

Answer: D ([LEAVE A REPLY](#))

Backup settings do not affect connectivity directly.

User roles do not impact the connection to vCenter.

Network settings must be configured but are secondary to credentials.

Validating credentials is essential for establishing the connection.

NEW QUESTION: 54

Which deployment method is recommended for the VMware Cloud Builder appliance?

- A. Hybrid Deployment
- B. OVF Deployment
- C. ISO Installation
- D. Manual Installation

Answer: B ([LEAVE A REPLY](#))

Hybrid deployment is not standard for Cloud Builder.

OVF deployment simplifies the installation process.

ISO installations are not commonly used for this appliance.

Manual methods are less preferred due to complexity.

NEW QUESTION: 55

What tool can be used to monitor the health of SDDC Manager?

- A. SDDC Manager UI
- B. vRealize Operations
- C. vSphere Client
- D. NSX-T

Answer: B ([LEAVE A REPLY](#))

The SDDC Manager UI provides health status but not comprehensive monitoring.

vRealize Operations provides comprehensive monitoring capabilities.
The vSphere Client is primarily for managing VMs, not monitoring SDDC.
NSX-T is focused on networking and does not monitor SDDC health.

NEW QUESTION: 56

What is a significant benefit of using VMware Aria Suite Lifecycle in VMware Cloud Foundation?

- A. Enhanced Security
- B. Higher Costs
- C. Increased Complexity
- D. Time Efficiency

Answer: D (LEAVE A REPLY)

Security is enhanced, but not the primary benefit of using Aria Suite.

It may not lead to higher costs; it often results in savings.

It does not necessarily add complexity; proper use simplifies tasks.

It significantly reduces the time needed for lifecycle management tasks.

NEW QUESTION: 57

An administrator needs to add a new cluster to an existing VI workload domain. The existing cluster in the domain is using NFS as its principal storage.

Which principal storage options are available for the new cluster?

- A. vSAN, NFS, or VMFS on Fibre Channel
- B. NFS or vSAN
- C. NFS only
- D. vSAN, NFS, VMFS on Fibre Channel, or vVols

Answer: B (LEAVE A REPLY)

In a VMware Cloud Foundation (VCF) environment, when adding a new cluster to an existing VI workload domain, the new cluster must use the same principal storage as the existing cluster.

Since the existing cluster is using NFS, the available storage options for the new cluster would be NFS or vSAN, depending on the configuration.

NEW QUESTION: 58

What is a key advantage of using a centralized Certificate Authority (CA) in VMware Cloud Foundation?

- A. Enhanced Security
- B. Increased Complexity
- C. Simplified Management
- D. Higher Costs

Answer: C (LEAVE A REPLY)

Centralized CA helps in maintaining security across the domain.

Centralized management can reduce complexity when done correctly.

A centralized CA simplifies management of certificates across components.

It may not always lead to higher costs; it often saves time.

NEW QUESTION: 59

As part of the preparation for deploying VMware Aria Suite Lifecycle, an administrator needs to create Application Virtual Networks (AVNs).

Which three steps are necessary to complete the configuration of AVNs? (Choose three.)

- A. Setup routing policies for AVNs.
- B. Configure the AVNs in the NSX Manager.
- C. Assign AVNs to specific ESXi hosts.
- D. Enable AVNs in the vCenter Server.
- E. Define the IP address ranges for the AVNs.

Answer: B,C,E (LEAVE A REPLY)

Configure the AVNs in the NSX Manager: AVNs (Application Virtual Networks) are configured within NSX Manager to define the network segments and ensure proper network segmentation for workloads.

Assign AVNs to specific ESXi hosts: After configuring the AVNs in NSX Manager, they need to be assigned to the appropriate ESXi hosts to ensure they are properly mapped to the compute resources.

Define the IP address ranges for the AVNs: Each AVN must have an associated IP address range to provide network addressing for the workloads deployed on them.

NEW QUESTION: 60

What is the primary function of the VMware Cloud Builder appliance?

- A. Automate Deployments
- B. Manage Users
- C. Monitor Performance
- D. Provide Backups

Answer: A (LEAVE A REPLY)

It automates the deployment of VMware Cloud Foundation components.

It does not manage user accounts directly.

It is not used for performance monitoring.

It does not provide backup solutions.

NEW QUESTION: 61

During the deployment of the management domain, which component must be deployed first?

- A. vSAN
- B. vCenter
- C. SDDC Manager
- D. NSX

Answer: C (LEAVE A REPLY)

vSAN is not deployed first; it follows other components.

vCenter is deployed after SDDC Manager.

SDDC Manager must be deployed first to manage other components.

NSX configuration follows the deployment of SDDC Manager.

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NEW QUESTION: 62

An administrator's passwords for their NSX 'root', 'admin', and 'audit' accounts in the Cloud Foundation management domain expired. The administrator logged into the NSX Manager console and changed the passwords for all three accounts. The passwords are now showing a status of "Disconnected" in the SDDC Manager UI.

- A. In order to correct this issue, how can SDDC Manager be updated with the new passwords?
- B. In SDDC Manager, navigate to Password Management and select the account with the password with a "Disconnected" status, click the vertical ellipsis (three dots), and click Rotate.
- C. In SDDC Manager, navigate to Password Management and select the account with the password with a "Disconnected" status, click the vertical ellipsis (three dots), and click Sync.
- D. In SDDC Manager, navigate to Password Management and select the account with the password with a "Disconnected" status, click the vertical ellipsis (three dots), and click Remediate.

Answer: B (LEAVE A REPLY)

To resolve the issue of disconnected accounts in SDDC Manager after password changes, the administrator must navigate to the Password Management section in the SDDC Manager UI. From there, the administrator can select the affected account, click the vertical ellipsis (three dots), and choose Update to enter the new password for that account, ensuring SDDC Manager is synced with the correct credentials.

NEW QUESTION: 63

What is the primary purpose of creating a vSphere Namespace in VMware Cloud Foundation?

- A. Performance Monitoring
- B. Resource Management
- C. Network Security
- D. Backup Solutions

Answer: B (LEAVE A REPLY)

Performance monitoring is not the main function of a vSphere Namespace.

It allows for better management of resources across clusters.
It does not primarily focus on network security.
Backup solutions are unrelated to the creation of namespaces.

NEW QUESTION: 64

Which command-line tool can be used to manage certificates in VMware Cloud Foundation?

- A. vSphere CLI
- B. NSX-T CLI
- C. PowerCLI
- D. openssl

Answer: (SHOW ANSWER)

vSphere CLI can manage some aspects but is not focused on certificates.
NSX-T CLI does not primarily manage certificates for the entire environment.
PowerCLI is used for automating tasks but is not certificate-specific.
OpenSSL is commonly used for generating and managing certificates.

NEW QUESTION: 65

How can you verify if a port group is configured correctly in vSphere?

- A. Review Logs
- B. Review Host Settings
- C. Check Port Group Settings
- D. Analyze Traffic Flow

Answer: (SHOW ANSWER)

Logs may provide context but are not the first focus for port groups.
Host settings may need review but are not specific to port groups.
Validating port group settings ensures proper configuration for networking.
Analyzing traffic flow can help but is secondary to port group checks.

NEW QUESTION: 66

In a case study, a company faces issues with SDDC Manager not responding. What should be the first step in diagnosing the problem?

- A. Review User Roles
- B. Inspect Network Connectivity
- C. Check System Status
- D. Analyze Resource Usage

Answer: C (LEAVE A REPLY)

User roles are unlikely to affect responsiveness.
Network issues may be a factor but come later in diagnostics.
Checking the system status provides initial insight into the issue.
Resource usage is important but secondary to system status.

NEW QUESTION: 67

When configuring backup settings for VMware Cloud Foundation, which storage option is preferred for backups?

- A. Local Storage
- B. NFS Storage
- C. vSAN
- D. iSCSI

Answer: B (LEAVE A REPLY)

Local storage is not preferred for backup redundancy.

NFS is commonly used for its simplicity and flexibility.

vSAN is a good option for integrated solutions but requires planning.

iSCSI can be used but may not be as efficient as NFS or vSAN.

NEW QUESTION: 68

An administrator needs to configure an ESXi host and create a host profile to ensure consistent configuration across multiple hosts in a cluster.

Which three steps are necessary to achieve this? (Choose three.)

- A. Configure the desired settings on a reference ESXi host.
- B. Extract the host profile from the configured reference host.
- C. Manually configure each host to match the reference host settings.
- D. Remediate the non-compliant hosts to ensure they match the host profile.
- E. Apply the host profile to all hosts in the cluster.

Answer: A,B,D (LEAVE A REPLY)

First, configure the desired settings on a reference ESXi host. This host will be used as the template for creating a consistent configuration across the cluster.

After configuring the reference host, extract the host profile from it. This captures the configuration of the reference host as a host profile.

Remediation is necessary to ensure that other hosts in the cluster align with the reference host's configuration. The host profile can be applied, and remediation will correct any non-compliant settings on other hosts.

NEW QUESTION: 69

Which tool can be used to monitor the performance of vSphere hosts and clusters?

- A. SDDC Manager
- B. vRealize Operations
- C. vSphere Client
- D. NSX Manager

Answer: B (LEAVE A REPLY)

SDDC Manager focuses on lifecycle management, not performance monitoring.

vRealize Operations is specifically designed for comprehensive monitoring.

The vSphere Client provides monitoring capabilities for hosts and clusters.

NSX Manager is for networking management, not host performance.

NEW QUESTION: 70

In a case study, a company is deploying VMware Cloud Builder for the first time. What should they do first?

- A. Download Appliance
- B. Install Components
- C. Review Documentation
- D. Validate Hardware

Answer: C (LEAVE A REPLY)

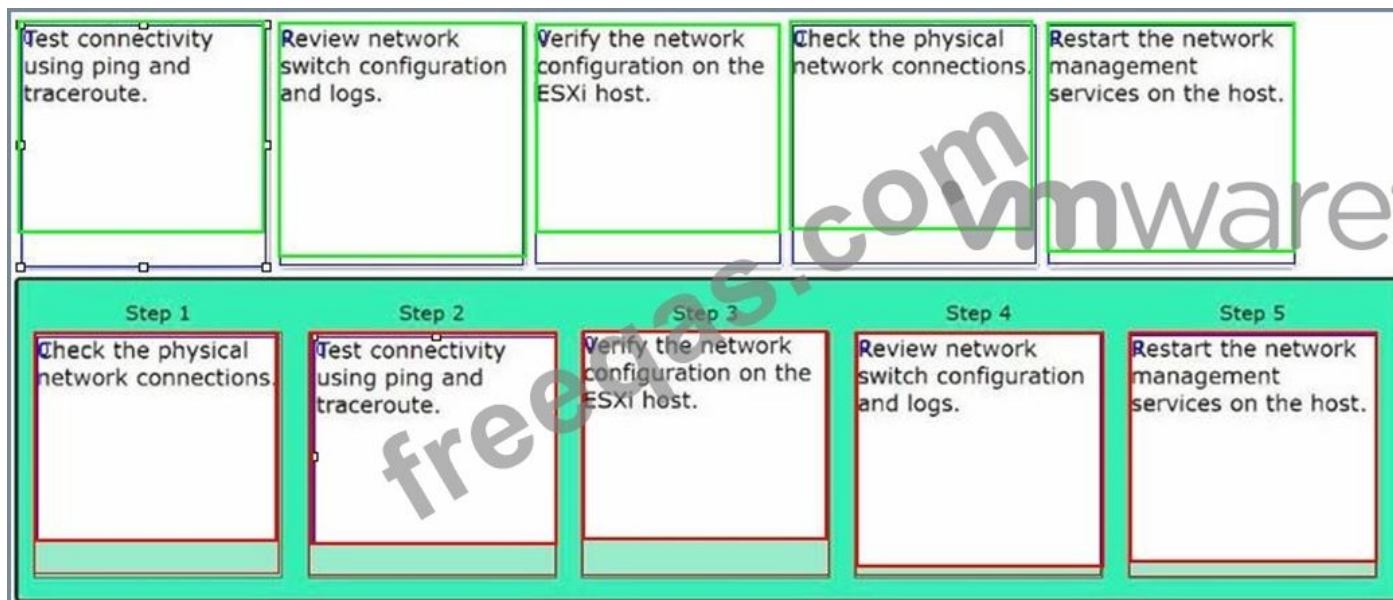
Downloading should happen only after understanding the requirements.
Installing components should happen after the appliance is set up.
They should review the official documentation for guidance.
Hardware validation is crucial but comes after documentation review.

NEW QUESTION: 71

Arrange the steps in the correct order to resolve host connectivity issues.

Test connectivity using ping and traceroute.	Review network switch configuration and logs.	Verify the network configuration on the ESXi host.	Check the physical network connections.	Restart the network management services on the host.
Step 1	Step 2	Step 3	Step 4	Step 5

Answer:



NEW QUESTION: 72

What is the primary purpose of configuring a Virtual Distributed Switch (VDS) in a vSphere environment?

- A. To automate the deployment of virtual machines.
- B. To provide centralized management of network configurations across multiple ESXi hosts.
- C. To manage storage policies for datastores.
- D. To enable VM snapshots across multiple datastores.

Answer: B (LEAVE A REPLY)

A Virtual Distributed Switch (VDS) in a vSphere environment enables centralized management of network configurations across multiple ESXi hosts. It simplifies network administration by allowing the administrator to configure network settings, such as VLANs, port groups, and policies, for multiple hosts at once, ensuring consistency and scalability.

NEW QUESTION: 73

What is a significant benefit of using SDDC Manager for deploying a VI workload domain?

- A. Increased Costs
- B. Complexity
- C. Enhanced Security
- D. Streamlined Management

Answer: D (LEAVE A REPLY)

It does not necessarily lead to higher costs; it often results in savings.

Proper use reduces complexity, rather than adding it.

Security may improve, but is not the main benefit of using SDDC Manager.

It simplifies management tasks across the workload domain.

NEW QUESTION: 74

What is the expected output when successfully calling the API to deploy a new workload domain?

- A. No Response
- B. Error Code
- C. Resource List
- D. Success Message

Answer: D (LEAVE A REPLY)

No response indicates a failure in communication with the API.

An error code indicates a problem with the API call.

A resource list is not typically the immediate output of a creation call.

A success message confirms that the workload domain has been created.

NEW QUESTION: 75

An alert in SDDC Manager indicates that the health status of the vSAN cluster is degraded.

Which tool within VMware Cloud Foundation should be used to gather detailed logs and perform in-depth troubleshooting for the vSAN issues?

- A. Aria Operations for Logs
- B. SDDC Manager
- C. vCenter Server
- D. Aria Operations for Networks

Answer: A (LEAVE A REPLY)

Aria Operations for Logs (formerly known as vRealize Log Insight) is used to collect, analyze, and troubleshoot logs from various components within VMware Cloud Foundation, including the vSAN cluster. It provides detailed insights into the logs, allowing administrators to perform in-depth troubleshooting of issues like degraded health statuses.

NEW QUESTION: 76

In a case study, a company is implementing a VI workload domain. What should they focus on during deployment?

- A. Network Configuration
- B. User Training
- C. Resource Allocation
- D. Compliance Needs

Answer: C (LEAVE A REPLY)

Network settings are essential but follow resource planning.

User training is important but secondary to resource allocation.

Proper resource allocation is crucial for effective deployment.

Compliance considerations come later in the process.

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NEW QUESTION: 77

In a case study, a company is deploying a new VMware Cloud Foundation management domain. What should they do first?

- A. Download Cloud Builder
- B. Review Documentation
- C. Validate Hardware
- D. Install Components

Answer: (SHOW ANSWER)

Downloading the tool should happen only after reviewing requirements.
 They should review documentation to understand the deployment steps.
 Validating hardware compatibility is critical but should follow documentation review.
 Installing components is performed after deployment planning.

NEW QUESTION: 78

Which log file is most relevant for troubleshooting issues with SDDC Manager?

- A. NSX Logs
- B. SDDC Manager Logs
- C. vSAN Logs
- D. vCenter Logs

Answer: B (LEAVE A REPLY)

NSX logs focus on networking and are not specific to SDDC.
 SDDC Manager logs provide insights into operational issues.
 vSAN logs are unrelated to SDDC Manager's operations.
 vCenter logs may not be specific to SDDC Manager issues.

NEW QUESTION: 79

Match each vSphere HA host state issue with its troubleshooting step.

Issues	Troubleshooting Steps
<input type="radio"/> Host in Isolation Response	<input type="radio"/> Verify network connectivity and HA isolation response settings
<input type="radio"/> Host in Failover State	<input type="radio"/> Ensure host is powered on and network is properly configured
<input type="radio"/> Host in Unreachable State	<input type="radio"/> Wait for HA to complete its initialization or check logs for errors
<input type="radio"/> Host in Initialization State	<input type="radio"/> Check for sufficient resources on remaining hosts

Answer:

Issues	Troubleshooting Steps
Host in Isolation Response	Verify network connectivity and HA isolation response settings
Host in Failover State	Ensure host is powered on and network is properly configured
Host in Unreachable State	Wait for HA to complete its initialization or check logs for errors
Host in Initialization State	Check for sufficient resources on remaining hosts

NEW QUESTION: 80

What is the first step in downloading the vSphere CLI tools to a developer workstation?

- A. Register the developer workstation with the Active Directory.
- B. Install a compatible version of Java Runtime Environment
- C. Visit the VMware Downloads page and locate the vSphere CLI tools.
- D. Configure the workstation's network settings to connect to the vSphere environment.

Answer: C (LEAVE A REPLY)

The first step in downloading the vSphere CLI tools is to visit the VMware Downloads page, where the vSphere CLI tools are available. From there, you can select the appropriate version for your environment and begin the download process.

NEW QUESTION: 81

What is the first step to take when a VM in vSphere fails to power on?

- A. Review Logs
- B. Check Resource Allocation
- C. Validate VM Configuration
- D. Inspect Network Settings

Answer: B (LEAVE A REPLY)

Log review may provide context but is not the immediate first step.

Ensuring adequate resource allocation is crucial for powering on VMs.

VM configuration should be checked later in the process.

Network settings can affect VM power-on but are secondary to resource checks.

NEW QUESTION: 82

How can password complexity be enforced in VMware Cloud Foundation?

- A. Default Settings
- B. User Education
- C. Manual Monitoring
- D. Configuration Settings

Answer: (SHOW ANSWER)

Default settings may not meet security requirements for complexity.

User education can help but is not sufficient for enforcement.

Manual checks are not efficient for enforcing complexity.

Password policies can be set in configuration settings to enforce complexity.

NEW QUESTION: 83

Which of the following components can be managed using vSphere IaaS control plane?

A. Application Services

B. Physical Servers

C. VMs

D. Network Devices

Answer: C (LEAVE A REPLY)

Application Services are usually managed through platforms like VMware Tanzu or other application lifecycle management tools, but they are not the primary focus of the vSphere IaaS Control Plane.

Physical Servers can be managed at a lower level using VMware tools, but the IaaS Control Plane is centered around virtualized resources rather than physical hardware management.

The vSphere IaaS Control Plane is primarily focused on the management and orchestration of virtualized resources, including virtual machines (VMs). It provides capabilities for deploying, managing, and scaling VMs within a vSphere environment.

Network Devices typically require separate management tools, such as VMware NSX for network virtualization and management.

NEW QUESTION: 84

In a case study, a company is looking to optimize its resource utilization across multiple clouds. Which VMware Aria component should they utilize?

A. Aria Network

B. Aria Operations

C. Aria Automation

D. Aria Suite Lifecycle

Answer: A (LEAVE A REPLY)

Aria Suite Lifecycle manages component lifecycles, not resource usage. Aria Automation focuses on deploying resources rather than optimizing. Aria Operations is used to optimize and monitor resource utilization. Aria Network is for networking, not for resource optimization.

NEW QUESTION: 85

When using SDDC Manager, how are upgrades managed for the VI workload domain components?

A. Random Upgrades

B. Manual Upgrades

C. Scheduled Upgrades

D. Automated Upgrades

Answer: D ([LEAVE A REPLY](#))

Random upgrades are not a recognized practice and can cause issues.

Manual upgrades can be error-prone and inefficient.

Scheduled upgrades help maintain consistency and availability.

Automated upgrades streamline the process and minimize downtime.

NEW QUESTION: 86

An administrator needs to perform lifecycle management for their VMware Cloud Foundation components, including upgrading the SDDC Manager.

Which three steps should be followed to successfully upgrade VMware Cloud Foundation?

(Choose three.)

A. Backup all VMware Cloud Foundation components before starting the upgrade.

B. Disable DRS and HA on all clusters before initiating the upgrade.

C. Manually download the update bundles with a secure browser from the VMware website.

D. Perform a pre-check to ensure that all components are compatible with the new version.

E. Use the SDDC Manager UI to initiate the upgrade process.

Answer: ([SHOW ANSWER](#))

Backing up all VMware Cloud Foundation components ensures that data is protected in case the upgrade process encounters issues.

Performing a pre-check is important to verify that all components are compatible with the new version to avoid compatibility issues during the upgrade process.

The SDDC Manager UI is used to initiate the upgrade process, providing a guided and consistent method for upgrading the VMware Cloud Foundation environment.

NEW QUESTION: 87

In a case study, a company is experiencing slow disk performance in their vSAN environment.

What should be the first troubleshooting step?

A. Inspect Network Traffic

B. Check Disk Latency

C. Validate Resource Usage

D. Review vSAN Configuration

Answer: B ([LEAVE A REPLY](#))

Network traffic should be evaluated but is secondary in this case.

Monitoring disk latency is crucial for identifying performance issues.

Resource usage checks can provide context but should come after latency.

Configuration reviews may provide insight but should follow latency checks.

NEW QUESTION: 88

What is the primary purpose of configuring Role-Based Access Control (RBAC) in vCenter?

A. To ensure vCenter runs on multiple operating systems.

- B. To provide a method for vCenter to communicate with ESXi hosts.
- C. To manage user access and permissions within the vCenter environment.
- D. To enable vCenter integration with external storage systems.

Answer: ([SHOW ANSWER](#))

Role-Based Access Control (RBAC) in vCenter is used to define and manage user roles and permissions. It allows administrators to control who can access specific resources and perform actions within the vCenter environment. RBAC ensures that users only have access to the areas and tasks they are authorized to interact with, enhancing security and management.

NEW QUESTION: 89

What type of deployment method is typically used for VMware Aria Suite Lifecycle?

- A. Manual Installation
- B. Automated Deployment
- C. Offline Deployment
- D. Hybrid Deployment

Answer: ([SHOW ANSWER](#))

Manual installation is less efficient and often avoided.

Automated deployment simplifies the process significantly.

Offline deployment is not a common practice for Aria Suite Lifecycle.

Hybrid methods are generally not used for Aria Suite Lifecycle.

NEW QUESTION: 90

Before deploying the management domain, what should be validated?

- A. Hardware Compatibility
- B. Network Configuration
- C. User Permissions
- D. Licensing

Answer: A ([LEAVE A REPLY](#))

Ensuring that all hardware components meet VMware's compatibility list.

Network configuration can be adjusted after initial validation.

User permissions are not a prerequisite for deployment validation.

Licensing checks occur later in the process.

NEW QUESTION: 91

In order to implement a private cloud using VMware Cloud Foundation, what networking requirement must be addressed?

- A. High Bandwidth
- B. Static IPs
- C. VLAN Configuration
- D. Firewall Settings

Answer: C ([LEAVE A REPLY](#))

High bandwidth improves performance but is not a fundamental requirement.

Static IPs are not mandatory; DHCP can also be used.

Proper VLAN configuration is essential for network segmentation.

Firewall settings should be configured but are not a primary requirement.

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NEW QUESTION: 92

Which of the following are use cases for VMware NSX in a Cloud Foundation deployment?

(Select all that apply)

- A. Load balancing
- B. Micro-segmentation
- C. Automated backups
- D. Data encryption
- E. Cloud monitoring

Answer: A,B (LEAVE A REPLY)

Load balancing: NSX provides load balancing capabilities that distribute traffic among multiple servers or services, improving application availability and performance.

Micro-segmentation: This is one of the primary use cases for NSX. It allows for granular security policies to be applied to individual workloads within the data center, helping to protect against lateral movement of threats.

Automated backups: While backups are essential for data protection, they are typically handled by backup solutions and are not a direct use case for NSX.

Data encryption: While NSX may support some aspects of network security, data encryption is generally handled at the storage or application level, rather than being a direct function of NSX.

Cloud monitoring: NSX does not specifically focus on monitoring; instead, it is primarily concerned with network virtualization and security.

NEW QUESTION: 93

When configuring password management, what is essential for compliance?

- A. Password History
- B. Documented Policies
- C. Default Passwords
- D. User Training

Answer: (SHOW ANSWER)

Maintaining password history is not directly linked to compliance.

Having documented policies helps ensure compliance and consistency.

Default passwords should not be relied upon for compliance.

User training is important but not the sole factor in compliance.

NEW QUESTION: 94

Which VMware Aria component can help with compliance and security reporting?

A. Aria Automation

B. Aria Suite Lifecycle

C. Aria Operations

D. Aria Network

Answer: C (LEAVE A REPLY)

Aria Automation is not designed for compliance reporting.

Aria Suite Lifecycle does not provide security reports.

Aria Operations can provide insights into compliance and security.

Aria Network does not focus on compliance; it focuses on networking.

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