



CERTSWARRIOR

VMware 2V0-11.24

VMware Cloud Foundation 5.2 Administrator

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Latest Version: 6.0

Question: 1

DRAG DROP

Put the following steps in the correct order to optimize resource allocation using Aria Operations.

Navigate to the "Capacity Management" section.	Monitor the environment to ensure optimized resource utilization.	Use the recommendations provided by Aria Operations to reallocate resources.	Select the cluster or resource pool to analyze.	Review the capacity dashboard and identify over- or under-utilized resources.	Log in to Aria Operations.
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Step 1	Step 2	Step 3	Step 4	Step 5	Step 6

Answer:

Navigate to the "Capacity Management" section.	Monitor the environment to ensure optimized resource utilization.	Use the recommendations provided by Aria Operations to reallocate resources.	Select the cluster or resource pool to analyze.	Review the capacity dashboard and identify over- or under-utilized resources.	Log in to Aria Operations.
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Step 1	Step 2	Step 3	Step 4	Step 5	Step 6
Log in to Aria Operations.	Navigate to the "Capacity Management" section.	Select the cluster or resource pool to analyze.	Review the capacity dashboard and identify over- or under-utilized resources.	Use the recommendations provided by Aria Operations to reallocate resources.	Monitor the environment to ensure optimized resource utilization.

Question: 2

DRAG DROP

Match each troubleshooting task with its relevant procedure or tool.

Tasks

- Setting a host in maintenance mode
- Resolve host connectivity issues
- Resolve certificate issues
- Troubleshoot snapshot issues

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Procedures/Tools

- Use the Certificate Manager tool
- Right-click the host and select "Enter Maintenance Mode"
- Check physical connections and network configuration
- Check for orphaned snapshots and consolidate if necessary

Answer:

Tasks

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Question: 3

DRAG DROP

Arrange the steps in the correct order to generate a performance report in Aria Operations.

- Analyze the report for insights on performance, capacity, and utilization.
- Log in to Aria Operations.
- Navigate to the "Dashboards" section.
- Save the dashboard and generate the report.
- Select the relevant dashboard or create a new one.
- Add the desired performance metrics and widgets to the dashboard.

Step 1 Step 2 Step 3 Step 4 Step 5 Step 6

Answer:

Analyze the report for insights on performance, capacity, and utilization.	Log in to Aria Operations.	Navigate to the "Dashboards" section.	Save the dashboard and generate the report.	Select the relevant dashboard or create a new one.	Add the desired performance metrics and widgets to the dashboard.
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Step 1	Step 2	Step 3	Step 4	Step 5	Step 6
Log in to Aria Operations.	Navigate to the "Dashboards" section.	Select the relevant dashboard or create a new one.	Add the desired performance metrics and widgets to the dashboard.	Save the dashboard and generate the report.	Analyze the report for insights on performance, capacity, and utilization.

Question: 4

DRAG DROP

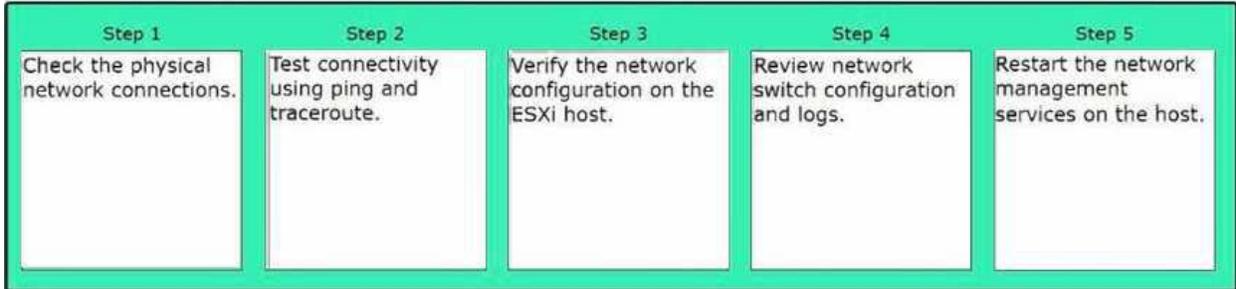
Arrange the steps in the correct order to resolve host connectivity issues.

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.
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Step 1	Step 2	Step 3	Step 4	Step 5

Answer:

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.
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Question: 5

DRAG DROP

Match each networking issue with the corresponding troubleshooting step.

Issues

Host in Isolation Response

Host in Failover State

Host in Unreachable State

Troubleshooting Steps

Examine NIC teaming and load balancing configuration

Verify the port group settings and VLAN configuration

Check physical network cables and switch port status

Answer:

Issues

Host in Isolation Response

Host in Failover State

Host in Unreachable State

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Troubleshooting Steps

Examine NIC teaming and load balancing configuration

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