VMware 3V0-41.22 Practice Test Prepare for Success

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In today's competitive industry, only the brightest and most qualified candidates are hired for high-paying positions. Obtaining VMware Advanced Deploy VMware NSX-T Data Center 3.X is a wonderful approach to be successful because it can draw in prospects and convince companies that you are the finest in your field. Pass the Advanced Deploy VMware NSX-T Data Center 3.X exam to establish your expertise in your field and receive certification. However, passing the Advanced Deploy VMware NSX-T Data Center 3.X 3V0-41.22 Exam is challenging.

VMware 3V0-41.22 Exam is a specialist-level certification exam that validates the candidate's ability to design, implement, and manage NSX-T Data Center 3.X-based solutions. 3V0-41.22 exam measures the candidate's knowledge and skills in areas such as NSX-T Data Center architecture, installation, configuration, and management of NSX-T Data Center components, advanced networking and security features, and integration with other VMware products and solutions. Advanced Deploy VMware NSX-T Data Center 3.X certification exam is designed for experienced professionals who are responsible for deploying and managing NSX-T Data Center 3.X in complex enterprise environments.

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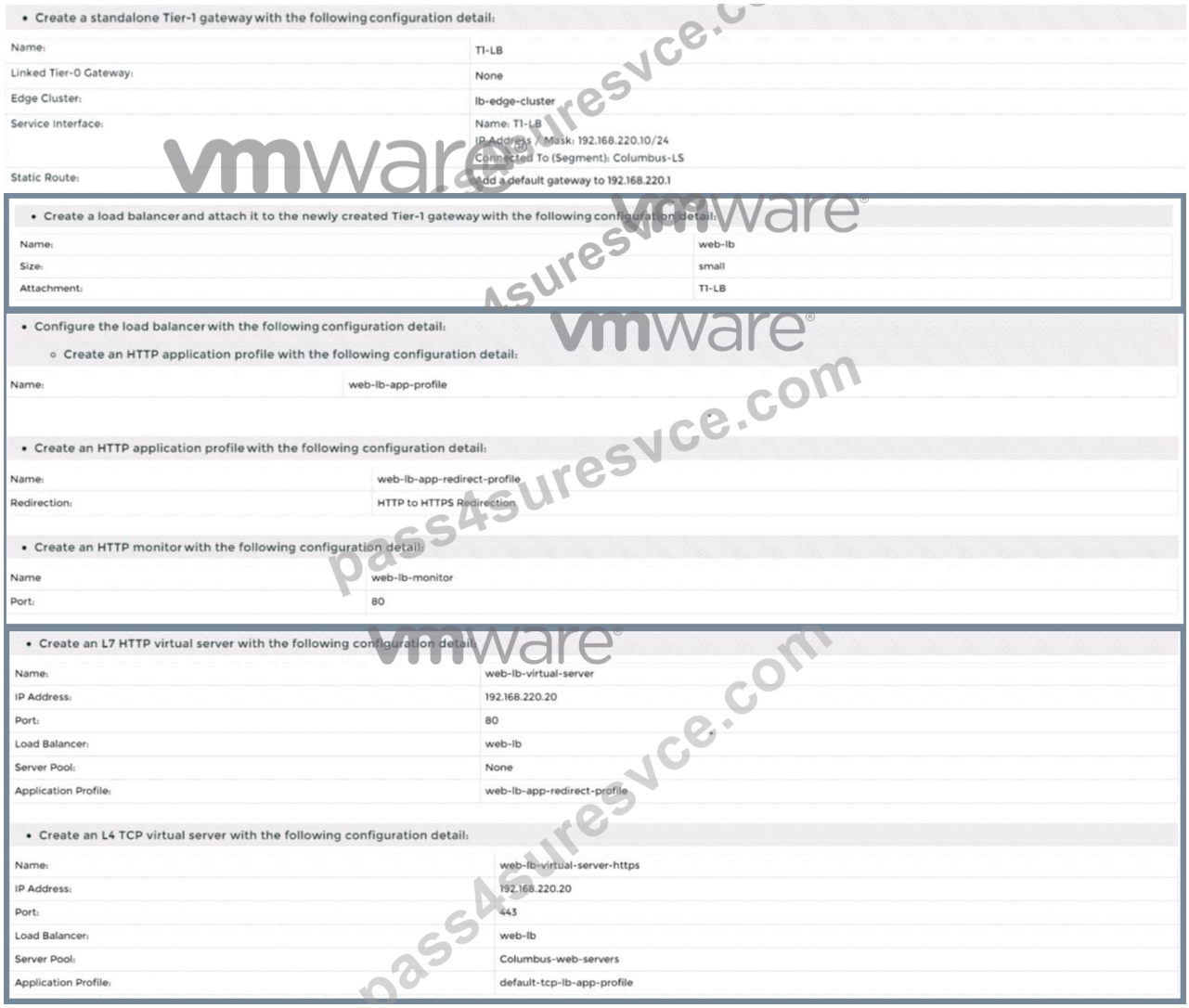
There are more and more people to try their best to pass the 3V0-41.22 exam, including many college students, a lot of workers, and even many housewives and so on. These people who want to pass the 3V0-41.22 exam have regard the exam as the only one chance to improve themselves and make enormous progress. So they hope that they can be devoting all of their time to preparing for the 3V0-41.22 Exam, but it is very obvious that a lot of people have not enough time to prepare for the important 3V0-41.22 exam. Our 3V0-41.22 exam questions can help you pass the 3V0-41.22 exam with least time and energy.

VMware is a leading company in providing virtualization software and cloud computing services. They offer a range of certifications for IT professionals to validate their skills and expertise in using VMware products. One of their latest certifications is the VMware 3V0-41.22 (Advanced Deploy VMware NSX-T Data Center 3.X) Certification Exam.

VMware Advanced Deploy VMware NSX-T Data Center 3.X Sample Questions (Q13-Q18):

NEW QUESTION # 13
Task4
You are tasked with creating a logical load balancer for several web servers that were recently deployed.
You need to:



- Create a standalone Tier-1 gateway with the following configuration detail:

Name:	T1-LB
Linked Tier-0 Gateway:	None
Edge Cluster:	lb-edge-cluster
Service Interface:	Name: T1-LB IP Address / Mask: 192.168.220.10/24 Connected To (Segment): Columbus-LS
Static Route:	Add a default gateway to 192.168.220.1

- Create a load balancer and attach it to the newly created Tier-1 gateway with the following configuration detail:

Name:	web-lb
Size:	small
Attachment:	T1-LB

- Configure the load balancer with the following configuration detail:
  - Create an HTTP application profile with the following configuration detail:

Name:	web-lb-app-profile

- Create an HTTP application profile with the following configuration detail:

Name:	web-lb-app-redirect-profile
Redirection:	HTTP to HTTPS Redirection

- Create an HTTP monitor with the following configuration detail:

Name	web-lb-monitor
Port:	80

- Create an L7 HTTP virtual server with the following configuration detail:

Name:	web-lb-virtual-server
IP Address:	192.168.220.20
Port:	80
Load Balancer:	web-lb
Server Pool:	None
Application Profile:	web-lb-app-redirect-profile

- Create an L4 TCP virtual server with the following configuration detail:

Name:	web-lb-virtual-server-https
IP Address:	192.168.220.20
Port:	443
Load Balancer:	web-lb
Server Pool:	Columbus-web-servers
Application Profile:	default-tcp-lb-app-profile

Complete the requested task.
Notes:
Passwords are contained in the user_readme.txt. Do not wait for configuration changes to be applied in this task as processing may take some time to complete.
This task should take up to 35 minutes to complete and is required for subsequent tasks.

Answer:

Explanation:
See the Explanation part of the Complete Solution and step by step instructions.
Explanation
To create a logical load balancer for several web servers, you need to follow these steps:
Log in to the NSX Manager UI with admin credentials. The default URL is https://<nsx-manager-ip-address>.
Navigate to Networking > Load Balancing > Load Balancers and click Add Load Balancer.
Enter a name and an optional description for the load balancer. Select the tier-1 gateway where you want to attach the load balancer from the drop-down menu or create a new one by clicking New Tier-1 Gateway. Click Save.
Navigate to Networking > Load Balancing > Application Profiles and click Add Application Profile.
Enter a name and an optional description for the application profile. Select HTTP as the application type from the drop-down menu. Optionally, you can configure advanced settings such as persistence, X-Forwarded-For, SSL offloading, etc., for the application profile. Click Save.
Navigate to Networking > Load Balancing > Monitors and click Add Monitor.
Enter a name and an optional description for the monitor. Select HTTP as the protocol from the drop-down menu. Optionally, you can configure advanced settings such as interval, timeout, fall count, rise count, etc., for the monitor. Click Save.
Navigate to Networking > Load Balancing > Server Pools and click Add Server Pool.
Enter a name and an optional description for the server pool. Select an existing application profile from the drop-down menu or create a new one by clicking New Application Profile. Select an existing monitor from the drop-down menu or create a new one by

clicking New Monitor. Optionally, you can configure advanced settings such as algorithm, SNAT translation mode, TCP multiplexing, etc., for the server pool. Click Save.
Click Members > Set > Add Member and enter the IP address and port number of each web server that you want to add to the server pool. For example, enter 192.168.10.10:80 and 192.168.10.11:80 for two web servers listening on port 80. Click Save and then Close.
Navigate to Networking > Load Balancing > Virtual Servers and click Add Virtual Server.
Enter a name and an optional description for the virtual server. Enter the IP address and port number of the virtual server that will receive the client requests, such as 10.10.10.100:80. Select HTTP as the service profile from the drop-down menu or create a new one by clicking New Service Profile. Select an existing server pool from the drop-down menu or create a new one by clicking New Server Pool.
Optionally, you can configure advanced settings such as access log, connection limit, rate limit, etc., for the virtual server. Click Save.
You have successfully created a logical load balancer for several web servers using NSX-T Manager UI.

NEW QUESTION # 14
Task 12
An issue with the Tampa web servers has been reported. You would like to replicate and redirect the web traffic to a network monitoring tool outside Of the NSX-T environment to further analyze the traffic.
You are asked to configure traffic replication to the monitoring software for your Tampa web overlay segments with bi-directional traffic using this detail:

Session Name:	Network-Monitor-01
Network Appliance Name/Group:	NM-01
Direction:	Bi Directional
TCP/IP Stack:	Default
Encapsulation Type:	GRE

Complete the requested configuration.
Notes: Passwords are contained in the user_readme.txt. This task is not dependent on other tasks. This task should take approximately 10 minutes to complete.

Answer:

Explanation:
See the Explanation part of the Complete Solution and step by step instructions.
Explanation
To configure traffic replication to the monitoring software for your Tampa web overlay segments with bi-directional traffic, you need to follow these steps:
Log in to the NSX Manager UI with admin credentials. The default URL is https://<nsx-manager-ip-address>.
Navigate to Networking > Segments and select the Tampa web overlay segment that you want to replicate the traffic from. For example, select Web-01 segment that you created in Task 2.
Click Port Mirroring > Set > Add Session and enter a name and an optional description for the port mirroring session. For example, enter Tampa-Web-Monitoring.
In the Direction section, select Bi-directional as the direction from the drop-down menu. This will replicate both ingress and egress traffic from the source to the destination.
In the Source section, click Set and select the VMs or logical ports that you want to use as the source of the traffic. For example, select Web-VM-01 and Web-VM-02 as the source VMs. Click Apply.
In the Destination section, click Set and select Remote L3 SPAN as the destination type from the drop-down menu. This will allow you to replicate the traffic to a remote destination outside of the NSX-T environment.
Enter the IP address of the destination device where you have installed the network monitoring software, such as 10.10.10.200.
Select an existing service profile from the drop-down menu or create a new one by clicking New Service Profile. A service profile defines the encapsulation type and other parameters for the replicated traffic.
Optionally, you can configure advanced settings such as TCP/IP stack, snap length, etc., for the port mirroring session.
Click Save and then Close to create the port mirroring session.
You have successfully configured traffic replication to the monitoring software for your Tampa web overlay segments with bi-directional traffic using NSX-T Manager UI.

NEW QUESTION # 15
Task 16

You are working to automate your NSX-T deployment and an automation engineer would like to retrieve your BOP routing information from the API.
You need to:
* Run the GET call in the API using Postman
* Save output to the desktop to a text file called API.txt
Complete the requested task.
Notes: Passwords are contained in the user _ readme.txt. This task is not dependent on another. This task should take approximately 5 minutes to complete.

Answer:

Explanation:
See the Explanation part of the Complete Solution and step by step instructions.
Explanation
To run the GET call in the API using Postman and save the output to the desktop to a text file called API.txt, you need to follow these steps:
Open Postman and create a new request tab. Select GET as the method from the drop-down menu.
Enter the URL of the NSX-T Policy API endpoint for retrieving the BGP routing table, such as https://<nsx-manager-ip-address>/policy/api/v1/infra/tier-0s/vmc/routing-table?enforcement_point_path=/ Click the Authorization tab and select Basic Auth as the type from the drop-down menu. Enter your NSX-T username and password in the Username and Password fields, such as admin and VMware1!.
Click Send to execute the request and view the response in the Body tab. You should see a JSON object with the BGP routing table information, such as routes, next hops, prefixes, etc.
Click Save Response and select Save to a file from the drop-down menu. Enter API.txt as the file name and choose Desktop as the location. Click Save to save the output to your desktop.
You have successfully run the GET call in the API using Postman and saved the output to your desktop to a text file called API.txt.

NEW QUESTION # 16
Task 13
You have been asked to configure the NSX backups for the environment so that if the NSX Manager fails it can be restored with the same IP address to the original primary Data Center that is in an Active / Standby configuration. Backups should be scheduled to run once every 24 hours as well as when there are changes published to the NSX environment. Ensure that backups are completed on their respective environment. Verify the backup file has been created on the SFTP server.
* Credentials needed to complete the task:

SFTP User:	sftpuser
Password:	VMware1!
SFTP IP:	192.168.110.91
Hostname:	ubuntu-01.corp.local

You need to:
* Verify that an SFTP server is available on the network and obtain SFTP Fingerprint.
* Configure NSX Backups via NSX Appliance Backup
* Configure Scheduling Criteria
Backup Configuration Criteria

Backup Schedule:	Once backup per 24 hours
Additional Backup Triggers:	Detect NSX configuration (5 min time interval)
Primary Data Center Configuration:	Active / Standby
Backup locations:	All backups on respective NSX environment
Additional Notes:	NSX Manager shall be restored with same IP address
Directory Path:	/data
Passphrase:	VMware1!

Complete the requested task.
Notes: Passwords are contained in the user_readme.txt. This task is not dependent on other tasks. This task should take approximately 15 minutes to complete.

Answer:

Explanation:
See the Explanation part of the Complete Solution and step by step instructions.
Explanation
To configure the NSX backups for the environment, you need to follow these steps:

Verify that an SFTP server is available on the network and obtain SFTP fingerprint. You can use thesearch_web("SFTP server availability")tool to find some information on how to set up and check an SFTP server. You can also use thessh-keyscancommand to get the fingerprint of the SFTP server. For example,ssh-keyscan -t ecdsa sftp_serverwill return the ECDSA key of the sftp_server. You can compare this key with the one displayed on the NSX Manager UI when you configure the backup settings.
Configure NSX Backups via NSX Appliance Backup. Log in to the NSX Manager UI with admin credentials. The default URL is https://<nsx-manager-ip-address>. Select System > Lifecycle Management > Backup & Restore. Click Edit under the SFTP Server label to configure your SFTP server. Enter the FQDN or IP address of the backup file server, such as 10.10.10.100. The protocol text box is already filled in. SFTP is the only supported protocol. Change the default port if necessary. The default TCP port is 22. In the Directory Path text box, enter the absolute directory path where the backups will be stored, such as /data. The directory must already exist and cannot be the root directory (/). Avoid using path drive letters or spaces in directory names; they are not supported. In the Passphrase text box, enter a passphrase that will be used to encrypt and decrypt the backup files, such as VMware1!.
Click Save to create the backup configuration.
Configure Scheduling Criteria. On the Backup & Restore page, click Edit under the Schedule label to configure your backup schedule. Select Enabled from the drop-down menu to enable scheduled backups.
Select Daily from the Frequency drop-down menu to run backups once every 24 hours. Select a time from the Time drop-down menu to specify when the backup will start, such as 12:00 AM. Select Enabled from the Additional Backup Trigger drop-down menu to run backups when there are changes published to the NSX environment. Click Save to create the backup schedule.
Verify that a backup file has been created on the SFTP server. On the Backup & Restore page, click Start Backup to run a manual backup and verify that it completes successfully. You should see a message saying "Backup completed successfully". You can also check the status and details of your backups on this page, such as backup size, duration, and timestamp.Alternatively, you can log in to your SFTP server and check if there is a backup file in your specified directory path, such as /data.

NEW QUESTION # 17
Task 11
upon testing the newly configured distributed firewall policy for the Boston application. it has been discovered that the Boston-Web virtual machines can be "pinged" via ICMP from the main console. Corporate policy does not allow pings to the Boston VMs.
You need to:
* Troubleshoot ICMP traffic and make any necessary changes to the Boston application security policy.
Complete the requested task.
Notes: Passwords are contained in the user _readme.txt. This task is dependent on Task 5.

Answer:

Explanation:
See the Explanation part of the Complete Solution and step by step instructions.
Explanation
To troubleshoot ICMP traffic and make any necessary changes to the Boston application security policy, you need to follow these steps:
Log in to the NSX Manager UI with admin credentials. The default URL is
https://<nsx-manager-ip-address>.
Navigate to Security > Distributed Firewall and select the firewall policy that applies to the Boston application. For example, select Boston-web-Application.
Click Show IPSec Statistics and view the details of the firewall rule hits and logs. You can see which rules are matching the ICMP traffic and which actions are taken by the firewall.
If you find that the ICMP traffic is allowed by a rule that is not intended for it, you can edit the rule and change the action to Drop or Reject. You can also modify the source, destination, or service criteria of the rule to make it more specific or exclude the ICMP traffic.
If you find that the ICMP traffic is not matched by any rule, you can create a new rule and specify the action as Drop or Reject. You can also specify the source, destination, or service criteria of the rule to match only the ICMP traffic from the main console to the Boston web VMs.
After making the changes, click Publish to apply the firewall policy.
Verify that the ICMP traffic is blocked by pinging the Boston web VMs from the main console again.You should see a message saying "Request timed out" or "Destination unreachable".

NEW QUESTION # 18
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