

## VMware.3V0-22.21.v2022-04-01.q6

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### NEW QUESTION: 1

Due to budget constraints, the development team must place its virtual machines on the same ESXi hosts as the production virtual machines. In order to prevent resource contention caused by the development workload, you must limit their resources. On Cluster PROD-A create a resource pool under this cluster for future development VMs. Create a 4 GHz CPU limit and a 256 MB memory limit

- \* Cluster Name: PROD-A
- \* Resource Pool Name: DevRP
- \* CPU Limit: 4 GHz
- \* Memory Limit: 256 MB

**A.** Send us your suggestions.

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

### NEW QUESTION: 2

The Virtual Infrastructure team wants to share a VM Template from vcsa01a to vcsa01b via content libraries. Ensure that the content in the libraries is synchronized only when needed.

- \* Name of Published Content Library in vcsa01a: CL01
- \* Name of Subscribed Content Library in vcsa01b: CL02
- \* For both content libraries, use the local datastore: SAN01
- \* VM Template to be shared: Core-Template

After the Core-Template has been synchronized from CL01 to CL02. deploy a virtual machine from VM-Template on vcsa01b

- \* Name of virtual machine: CL-VM
- \* Host for virtual machine: sxi03b

**A.** Send us your suggestions.

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

### **NEW QUESTION: 3**

As a member of the virtual infrastructure team, you have been tasked with creating a new guest customization specification and deploying a test virtual machine from an existing legacy template migrated from an old VMware VI3 environment. To complete this task: Deploy a new virtual machine with the name VM-GuestCust to esxi02a.vclass.local in cluster PROD-A using the following details:

vCenter Server: vcsa01a.vclass.local

Datastore: ProdDS01

Template: Core-Template

The virtual machine requires an additional network card with the type VMXNET3.

Create a new Guest Customization Spec with the name Custom-Spec using the following details:

Cust-Spec

Operating System: Windows Server 2008 R2

Registration Spec;

Name: vclass

Organization: VMware

The computer name must use the virtual machine name. Timezone must be set to America/Central Time Network Specifications:

IPv4 and IPv6 are set to DHCP but require a static DNS entry of 172.20.10.10. The computer must join the domain vclass.local using the following credentials:

Username: administrator

Password: VMware1!

### **Answer:**

Select Menu > Policies and Profiles, and under Policies and Profiles, click VM Customization Specifications.

Click the Create a new specification icon.

The New VM Guest Customization Specification wizard opens.

On the Name and target OS page, enter a name and description for the customization specification and select Windows as a target guest OS.

(Optional) Select the Generate a new security identity (SID) option and click Next.

A Windows Security ID (SID) is used in some Windows operating systems to uniquely identify systems and users. If you do not select this option, the new virtual machine has the same SID as the virtual machine or template from which it was cloned or deployed.

Duplicate SIDs do not cause problems when the computers are part of a domain and only domain user accounts are used. However, if the computers are part of a Workgroup or local user accounts are used, duplicate SIDs can compromise file access controls. For more information, see the documentation for your Microsoft Windows operating system.

On the Set Registration Information page, enter the virtual machine owner's name and organization and click Next.

On the Computer name page, enter a computer name for the guest operating system and a domain name.

The operating system uses the computer name to identify itself on the network. On Linux systems, it is called the host name.

Option

Action

Use the virtual machine name

Select this option to use the virtual machine name. The computer name that vCenter Server creates is identical to the name of the virtual machine on which the guest operating system is running. If the name exceeds 63 characters, it is truncated.

Enter a name in the Clone/Deploy wizard

Select this option to be prompted to enter a name during cloning or deployment.

Enter a name

Enter a name.

The name can contain alphanumeric characters and a hyphen (-). It cannot contain a period (.), blank spaces, or special characters, and cannot contain digits only. Names are not case-sensitive.

(Optional) To ensure that the name is unique, select the Append a numeric value check box.

This action appends a hyphen followed by a numeric value to the virtual machine name. The name is truncated if it exceeds 63 characters when combined with the numeric value.

Generate a name using the custom application configured with vCenter Server Optional:

Enter a parameter that can be passed to the custom application.

On the Windows license page, provide licensing information for the Windows operating system and click Next.

Option

Action

For nonsystem operating systems

Type the Windows product key for the new guest operating system.

For server operating systems

Type the Windows product key for the new guest operating system.

Select Include Server License Information.

Select either Per seat or Per server.

If you select Per server, enter the maximum number of simultaneous connections for the server to accept.

On the Set Administrator Password page, configure the administrator password for the virtual machine and click Next.

Enter a password for the administrator account and confirm the password by typing it again.

(Optional) Select the Automatically logon as Administrator check box to log users in to the guest operating system as Administrator, and select the number of times to log in automatically.

On the Time zone page, select the time zone for the virtual machine and click Next.

(Optional) On the Run Once page, specify commands to run the first time a user logs in to the guest operating system and click Next.

See the Microsoft Sysprep documentation for information about RunOnce commands.

On the Network page, select the type of network settings to apply to the guest operating system and click Next.

Select Use standard network settings so that vCenter Server configures all network interfaces from a DHCP server by using the default settings.

Select Manually select custom settings and configure each network interface yourself.

Select a network adapter from the list or add a new one.

For the selected NIC, click the vertical ellipsis icon and select Edit.

The Edit Network dialog box opens.

Click the IPv4 tab to configure the virtual machine to use IPv4 network.

You can configure all the settings at that stage or you can select the Prompt the user for an IPv4 address when the specification is used option. In that case, vCenter Server prompts for an IP address when you select to apply that customization specification during cloning or deployment. With that option, you can also configure the gateways during cloning or deployment.

Click the IPv6 tab to configure the virtual machine to use IPv6 network.

You can configure all the settings at that stage or you can select the Prompt the user for an address when the specification is used option. In that case, vCenter Server prompts for an IP address when you select to apply that customization specification during cloning or deployment. With that option, you can also configure the gateways during cloning or deployment.

Click the DNS tab to specify DNS server details.

Click WINS to specify primary and secondary WINS server information.

Click OK to close the Edit Network dialog box.

On the Set Workgroup or Domain page, select how the virtual machine participates in the network and click Next.

Option

Action

Workgroup

Enter a workgroup name. For example, MSHOME.

Windows Server Domain

Enter the domain name.

To add a computer to the specified domain, enter the user name and password for a user account that has permission.

On the Ready to complete page, review the details and click Finish to save your changes.

## NEW QUESTION: 4

You have just deployed a new vCenter Server Appliance. Vcsa01

a. and are required to back up to configuration after deployment. To complete this task, perform an unencrypted backup of the vCenter Server Appliance using the following details:

\* Use the FTP protocol to backup the appliance

\* FTP Server Location: 172.20.10.10/

\* FTP Username: administrator

\* FTP Password: VMware1!

Note: Make sure you include the / at the end of the Server Location

### Answer:

#### Prerequisites

You must have an FTP, FTPS, HTTP, HTTPS, or SCP server up and running with sufficient disk space to store the backup.

Dedicate a separate folder on your server for each file-based backup.

#### Procedure

In a Web browser, go to the vCenter Server Appliance Management Interface, <https://appliance-IP-address-or-FQDN:5480>.

Log in as root.

In the vCenter Server Appliance Management Interface, click Summary.

Click Backup.

The Backup Appliance wizard opens.

Enter the backup protocol and location details.

#### Option

##### Description

##### Backup protocol

Select the protocol to use to connect to your backup server. You can select FTP, FTPS, HTTP, HTTPS, or SCP.

For FTP, FTPS, HTTP, or HTTPS the path is relative to the home directory configured for the service. For SCP, the path is absolute to the remote systems root directory.

##### Backup location

Enter the server address and backup folder in which to store the backup files.

##### Port

Enter the default or custom port of the backup server.

##### User name

Enter a user name of a user with write privileges on the backup server.

##### Password

Enter the password of the user with write privileges on the backup server.

(Optional) Select Encrypt Backup Data to encrypt your backup file and enter a password for the encryption.

If you select to encrypt the backup data, you must use the encryption password for the restore procedure.

Click Next.

On the Select parts to backup page, review the data that is backed up by default.

(Optional) Select Stats, Events, and Tasks to back up additional historical data from the database.

(Optional) In the Description text box, enter a description of the backup and click Next.

On the Ready to complete page, review the summary information for the backup and click Finish.

The Backup Progress window opens and indicates the progress of the backup operation.

After the backup process finishes, click OK to close the Backup Progress window.

Results

You successfully created a backup file of the vCenter Server Appliance.

### **NEW QUESTION: 5**

A new internal network is required to isolate virtual machines for security analysis. The virtual machine (honeypot-01) should reside on a new virtual standard switch with the ability for all traffic on the switch to be monitored.

Add a new virtual switch to accommodate this requirement and configure (honeypot-01) to reside on this switch.

Use the following information to complete this task:

- \* ESXi host: esxi01a
- \* Standard Switch: Create a new Standard Switch
- \* Physical uplink: NO UPLINK
- \* Network Label: QUARANTINE
- \* VLAN: none specified

**A.** Send us your suggestions.

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

### **NEW QUESTION: 6**

The IT Team recently implemented a Unified Communication Service to provide conferencing for the organization. The UCS Application server is running from a virtual machine named VM1-UCS. Due to the nature of the UCS, the traffic for VM1-UCS has a higher Class of Service (CoS) demand.

In order to meet demand bandwidth for VM1 hosting the UCS, you have been given the task to improve performance by isolating the traffic and configuring CoS for this VM.

Your first task is to connect VM1-UCS to the distributed port group, UCS-Portgroup.

Your second task is to tag and mark the traffic for VM1-UCS with the following parameters:

- \* Name: UCS Network Traffic
- \* CoS Value: 4
- \* DSCP Value: 34

\* Traffic Direction: Ingress/Egress

\* Traffic Qualifier: System Traffic - Virtual Machine

The IT Team noticed that some of the parameter were not available on the distributed switch. Troubleshoot why these settings are missing and fix it.

**A.** Send us your suggestions.

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

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