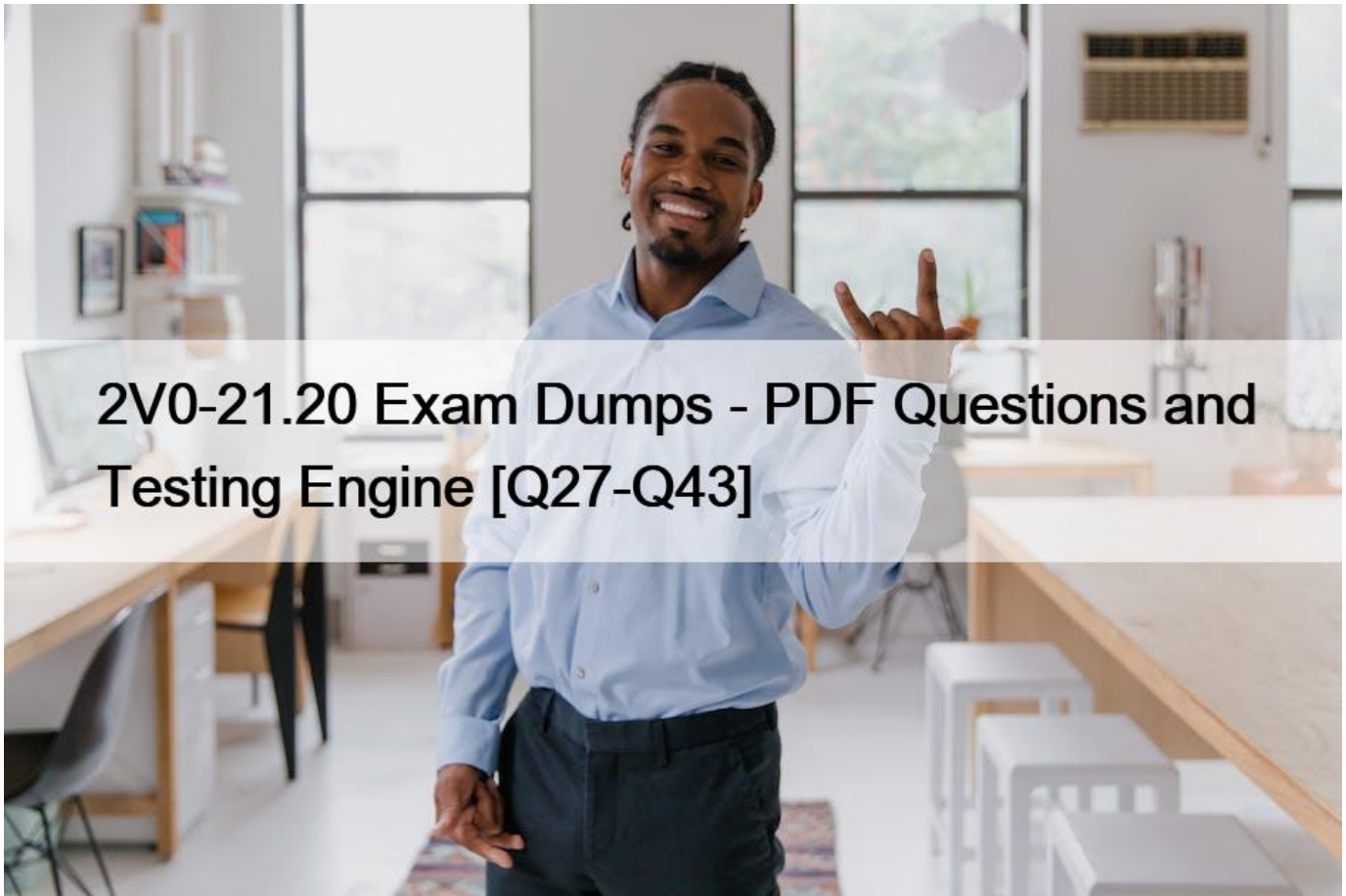


2V0-21.20 Exam Dumps - PDF Questions and Testing Engine [Q27-Q43]



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VMware 2V0-21.20 certification exam is a highly respected and sought-after certification in the IT industry. Professional VMware vSphere 7.x certification is designed for individuals who want to validate their skills and knowledge in the implementation and management of VMware vSphere 7.x technologies. Professional VMware vSphere 7.x certification exam is ideal for IT professionals who are responsible for managing and deploying VMware vSphere solutions.

VMware 2V0-21.20 exam consists of 70 multiple-choice and drag-and-drop questions, which need to be answered in 135 minutes. 2V0-21.20 exam covers various topics related to VMware vSphere 7.x, including virtual machine creation and management, vSphere networking, vSphere storage, vSphere security, vSphere automation, and vSphere availability. 2V0-21.20 exam also covers the latest features and enhancements in VMware vSphere 7.x, such as vSphere Lifecycle Manager, vSphere with Kubernetes, and vSphere Security.

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QUESTION 27

An administrator is troubleshooting a recent failure and finds the following error messages:

```
The guest OS has reported an error during quiescing. The error code was: 5 The error message wa  
Asynchronous operation failed: >VssSyncStart  
The guest OS has reported an error during quiescing. The error code was: 5 The error message wa  
'VssSyncStart' operation failed: The >system cannot find the file specified. (0x80070002)
```

Which action has failed, thus resulting in these errors?

- * Virtual machine power off
- * Virtual machine migration
- * Virtual machine snapshot
- * Virtual machine reconfiguration

<https://kb.vmware.com/s/article/2090545>

QUESTION 28

What are two minimum disk requirements for a vSAN hybrid disk group configuration? (Choose two.)

- * At least one magnetic data disk
- * At least one SATADOM device
- * At least two magnetic data disks
- * At least one flash device
- * At least two flash devices

Explanation/Reference: https://www.vmware.com/resources/compatibility/vsan_profile.html

QUESTION 29

ESXi provides VLAN support by assigning a VLAN ID to which component? (Choose the best answer.)

- * Virtual standard switch
- * Physical network interface card (NIC)
- * Virtual distributed switch
- * Port group

QUESTION 30

Which resource pool setting is used to specify the relative priority or importance as high, normal or low?

- * Reservation type
- * Limits
- * Reservations
- * Shares

<https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.resmgmt.doc/GUID-C0D2EFAE-1FE4-4867-AC3F-3E70D9A9ED59.html>

QUESTION 31

An administrator is running a variety of vSphere 6.5 cluster configurations and is tasked with upgrading to vSphere 7.0.

Which two conditions could cause potential conflicts or outages to the virtual machines (VMs)? (Choose two.)

- * The use of a Windows vCenter Server system
- * Datastores attached to the hosts based on VMFS3
- * The upgrade of a vSphere Distributed Switch with VMs attached
- * The upgrade of an external platform services controller
- * The use of third-party custom vSphere Installation Bundles (VIBs) installed on the ESXi hosts

QUESTION 32

Refer to the exhibit.

The screenshot shows the configuration for an alarm rule named "Alarm Rule1". The rule is configured with the following settings:

- IF:** VM CPU Ready Time is below 1000000 ms for 15 min.
- THEN:** Trigger the alarm and Show as Critical.
- Send email notifications:** Disabled (toggle switch).

At the bottom of the configuration window, there are three buttons: "ADD ANOTHER RULE", "DUPLICATE RULE", and "REMOVE RULE".

An administrator is consistently receiving an alarm regarding a CPU performance issue; however, there is NO CPU issue identified.

What can the administrator do to make sure the alarm is triggered when there is an actual CPU performance issue? (Choose the best answer.)

- * Change VM CPU Ready Time; to VM Memory Usage;
- * Change Show as Critical; to Show as Warning;
- * Change VM CPU Ready Time; to VM CPU Usage;
- * Change is below; to is above;

Explanation

<https://www.actualtechmedia.com/wp-content/uploads/2013/11/demystifying-cpu-ready.pdf>

QUESTION 33

Which feature is a pre-requisite for configuring admission control on a cluster? (Choose the best answer.)

- * vSphere Enhanced vMotion Compatibility (EVC)

- * vSphere High Availability (HA)
- * vSphere Fault Tolerance
- * vSphere Distributed Resource Scheduler (DRS)

<https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.avail.doc/GUID-C4059DB9-D673-45CB-918C-68C87FEB060A.htm>

QUESTION 34

In a vSphere High Availability (vSphere HA) cluster, which action does vSphere HA take when the VM Monitoring service does NOT receive heartbeats from a virtual machine (VM) in the cluster? (Choose the best answer.)

- * The VM is restarted on a different host in the cluster.
- * The VM is suspended on the same host in the cluster.
- * The VM is migrated to a different host in the cluster.
- * The VM is restarted on the same host in the cluster.

QUESTION 35

What are two pre-requisites for enabling ESXi secure boot? (Choose two.)

- * External Key Management Service
- * vCenter Server 7.0 or greater
- * Trusted Platform Module version 2.0
- * ESXi 6.5 or greater
- * Unified Extensible Firmware Interface (UEFI)

Explanation/Reference:

<https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.security.doc/GUID-5D5EE0D1-2596-43D7-95C8-0B29733191D9.html>

QUESTION 36

An administrator places a 300 GB virtual machine named Finance1 on a 2 TB datastore containing other virtual machines. After virtual machine placement, the datastore has 200 GB of free space. The accounting department takes a nightly snapshot of Finance1, then deletes the previous snapshot. The administrator is concerned about snapshots filling the datastore.

Which statement is true regarding snapshots?

- * The snapshots on Finance1 cannot outgrow the datastore in less than 24 hours.
- * Any snapshot on Finance1 has the potential to fill the datastore to capacity.
- * vCenter Server will not allow snapshots to fill the datastore beyond 95%.
- * The snapshots on Finance1 will be automatically committed if SEsparse format is used.

QUESTION 37

What can an administrator use to partition limited CPU and memory resources between two departments?

- * Resource pools
- * vCenter folders
- * vSphere distributed switch
- * vSphere High Availability

QUESTION 38

Refer to the exhibit.



Which two migration methods can an administrator use to move virtual machines from the SA-Dev cluster to the SA-Compute cluster? (Choose two.)

- * Hot migration of compute resource and storage resource
- * Hot migration of compute resource only
- * Cold migration of compute resource only
- * Cold migration of storage only
- * Cold migration of compute resource and storage resource

QUESTION 39

An administrator can attach a baseline to which two inventory objects? (Choose two.)

- * Resource pools
- * Data centers
- * Datastores
- * Templates
- * ESXi hosts

<https://docs.vmware.com/en/VMware-vSphere/6.0/com.vmware.vsphere.upgrade.doc/GUID-5EA28531-0813-4B04-99A7-F8D88756F3CC.html>

QUESTION 40

Refer to the exhibit. What does the %RDY for the Win1 virtual machine indicate?

```
9:04:41am up 5 min, 637 worlds, 4 VMs, 6 vCPUs; CPU load average: 0.33, 0.09, 0.00
PCPU USED (%): 89 90 95 97 AVG: 92
PCPU UTIL (%): 88 89 94 96 AVG: 92
```

ID	GID	NAME	NWLD	%USED	%RUN	%SYS	%WAIT	%MWAIT	%RDY	%IDLE	%OVRLP	%CSTP
8	8	helper	294	0.00	400.00	0.00	28784.56	-	400.00	0.00	400.00	0.00
1	1	system	152	1.35	1.00	0.15	14796.04	-	373.34	0.00	0.29	0.00
14865	14865	Linux2	7	3.12	4.45	0.07	582.88	0.32	50.48	0.11	0.20	0.00
14873	14873	Win1	9	15.74	116.08	0.00	743.07	16.52	45.26	23.51	0.36	5.66
14881	14881	Win2	9	104.23	104.40	0.00	759.42	16.44	43.60	41.62	0.35	2.63
14895	14895	Linux1	7	67.84	69.86	0.00	605.51	0.00	32.46	0.00	0.08	0.00
5485	5485	hostd.66720	21	2.30	2.30	0.00	2100.00	-	2.16	0.00	0.00	0.00
5233	5233	rhttpproxy.6668	14	0.29	0.30	0.01	1400.00	-	0.93	0.00	0.00	0.00
9	9	drivers	12	0.00	0.00	0.00	1200.00	-	0.21	0.00	0.00	0.00
10	10	ft	4	0.00	0.00	0.00	399.89	-	0.20	0.00	0.00	0.00
1012	1012	vmsyslogd.65822	3	0.13	0.14	0.00	300.00	-	0.16	0.00	0.00	0.00
14857	14857	esxtop.68027	1	2.78	3.89	0.00	97.10	-	0.13	0.00	0.00	0.00
14777	14777	sshd.68017	1	0.07	0.07	0.00	100.00	-	0.07	0.00	0.00	0.00

- * High CPU wait time
- * Low CPU usage
- * High CPU contention
- * Low CPU contention

QUESTION 41

An administrator is unable to manage certificates with the vSphere Client. What is another supported option that can be used to manage certificates?

- * vCenter Server Management Interface
- * Cloud Builder
- * Command Line Interface
- * vRealize Operations Manager

<https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.psc.doc/GUID-E0609A99-A8D1-4336-BD3B-DE707E261A63.htm>

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QUESTION 42

An IT department is decommissioning a storage array and tasks an administrator with removing a datastore from ESXi hosts.

What is a prerequisite for unmounting the datastore? (Choose the best answer.)

- * The datastore is NOT managed by Storage DRS.
- * The datastore is NOT being used by vSphere High Availability heartbeating.
- * The datastore is NOT referenced by a host profile.
- * The datastore does NOT contain powered-off virtual machines.

Explanation/Reference:

<https://kb.vmware.com/s/article/2004605>

QUESTION 43

vCenter Server experiences a catastrophic failure and the administrator must restore from a vCenter Server backup stored on an FTP server.

What must the administrator do to restore vCenter Server? (Choose the best answer.)

- * Use the vSphere Client to deploy the appliance onto an ESXi host and restore the vCenter Server data from the backup.
- * Use the vCenter Server Management Interface to restore the vCenter Server data, and power on the appliance.
- * Use the vCenter Server GUI installer to deploy a vCenter Server instance and use the vSphere Client to restore vCenter Server data from the backup.
- * Use the vCenter Server GUI installer to deploy a vCenter Server instance and restore the vCenter Server data from the backup.

Reference:

<https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vcenter.install.doc/GUID-3EAED005-B0A3-40CF-B40D-85AD247D7EA4.html>

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