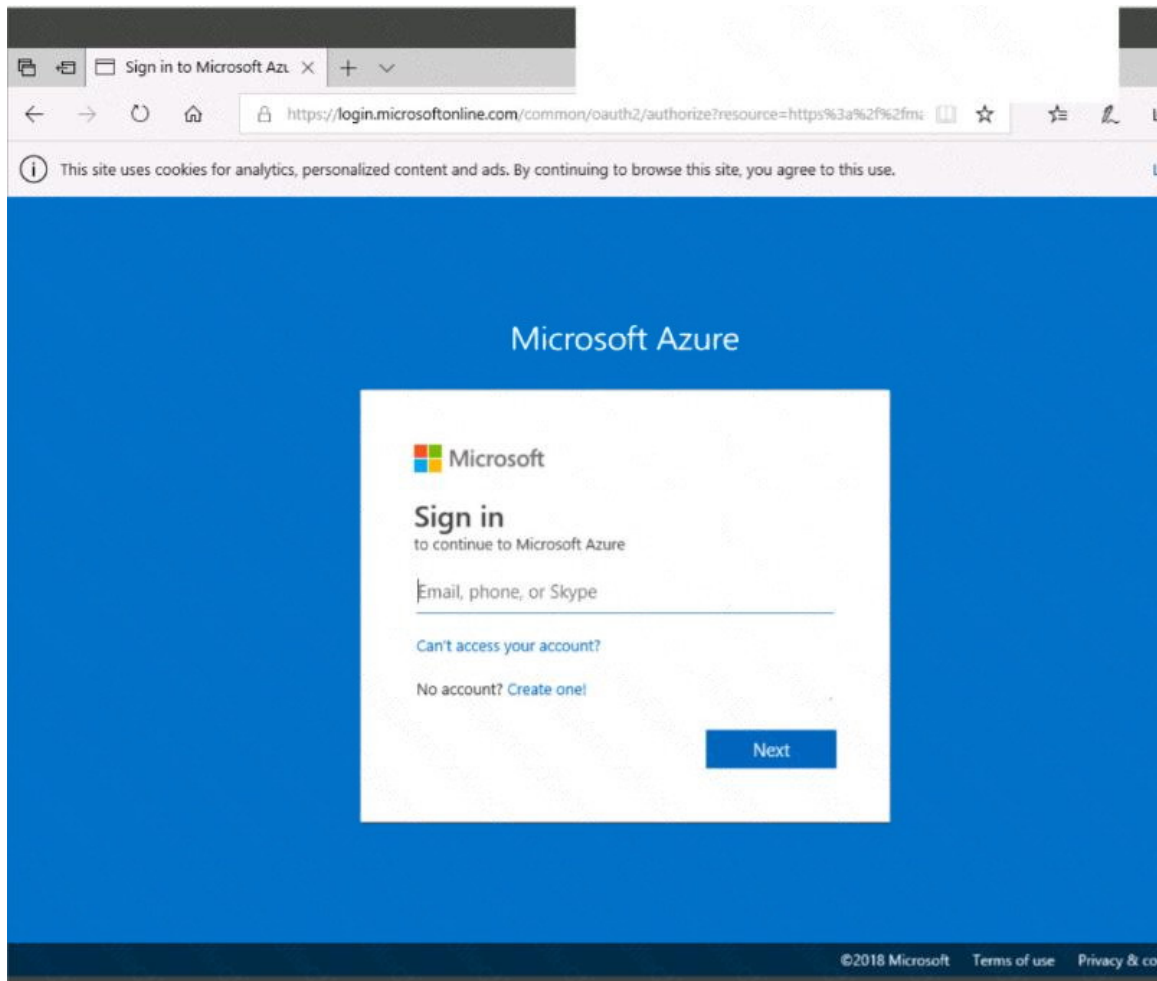
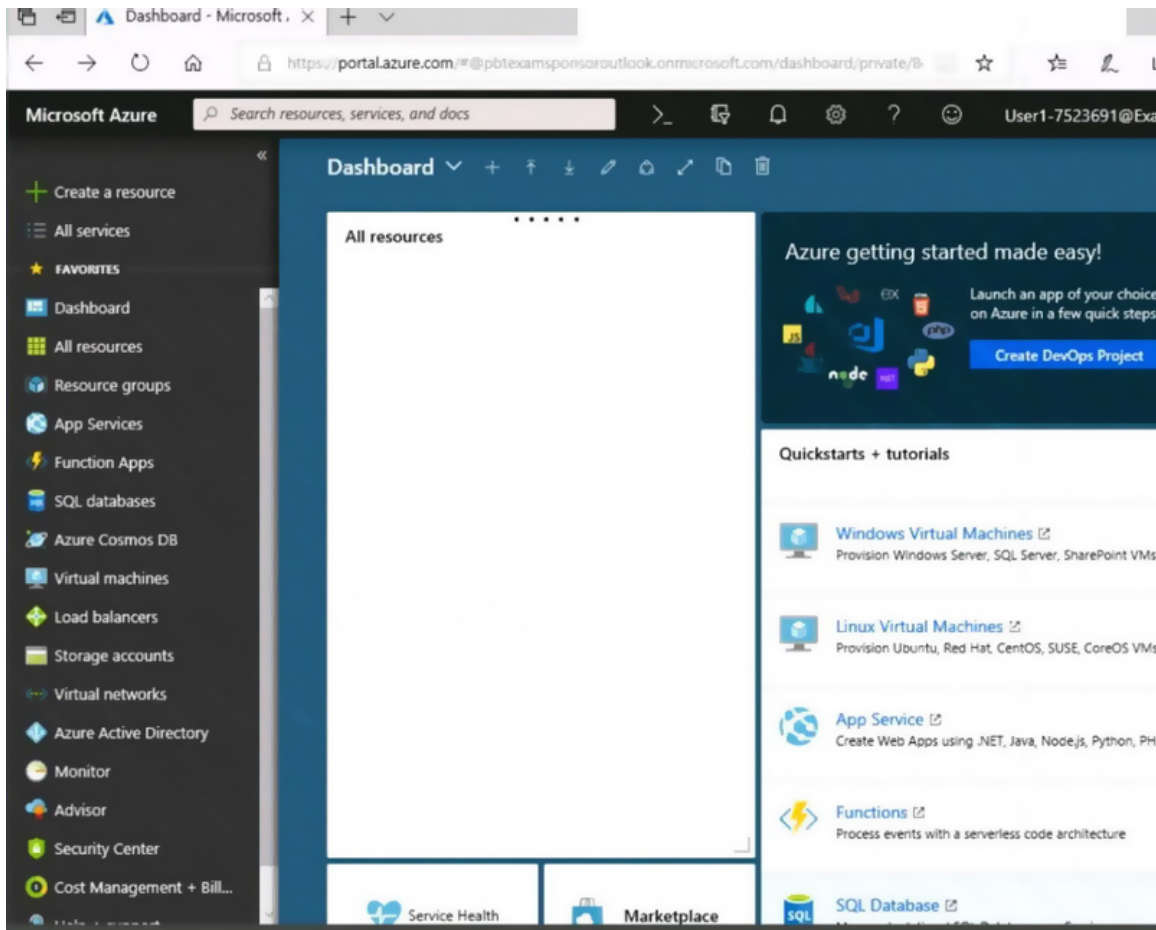


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Click to expand each objective. To connect to the Azure portal, type <https://portal.azure.com> in the browser address bar.



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Instructions Comments Controls Available Keyboard Shortcuts Available



When you are finished performing all the tasks, click the 'Next' button.

Note that you cannot return to the lab once you click the 'Next' button. Scoring occurs in the background while you complete the rest of the exam.

Overview

The following section of the exam is a lab. In this section, you will perform a set of tasks in a live

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environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design. Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

Labs are not timed separately, and this exam may have more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

To start the lab

You may start the lab by clicking the Next button.

You plan to protect on-premises virtual machines and Azure virtual machines by using Azure Backup. You need to prepare the backup infrastructure in Azure. The solution must minimize the cost of storing the backups in Azure.

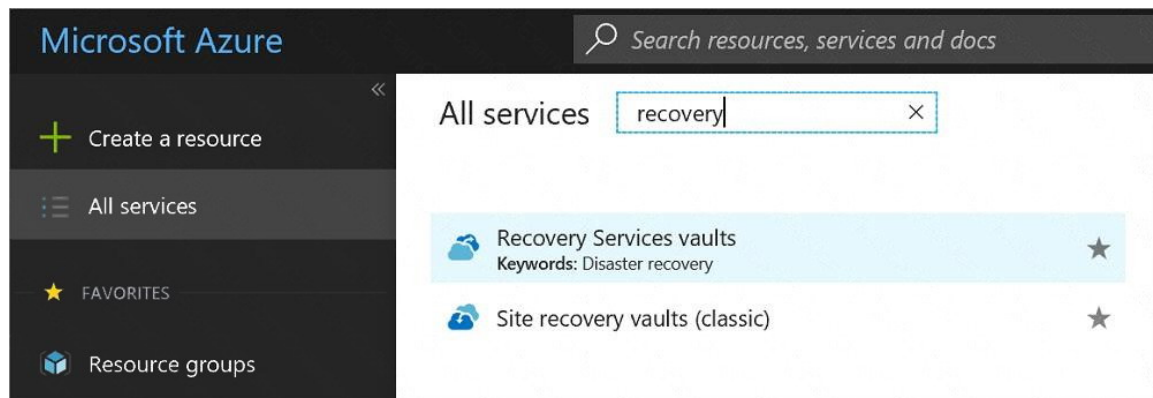
What should you do from the Azure portal?

Correct Answer: See solution below.

Explanation:

First, create Recovery Services vault.

Step 1: On the left-hand menu, select All services and in the services list, type Recovery Services. As you type, the list of resources filters. When you see Recovery Services vaults in the list, select it to open the Recovery Services vaults menu.



Step 2: In the Recovery Services vaults menu, click Add to open the Recovery Services vault menu.

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The screenshot shows the Microsoft Azure portal interface. On the left, the 'Recovery Services vaults' menu is visible, with the 'Add' button highlighted by a red rectangle. The main area displays the 'Recovery Services vault' form. The form includes the following fields and options:

- Name:** myRecoveryServicesVault (with a green checkmark)
- Subscription:** SubscriptionID (dropdown menu)
- Resource group:** myResourceGroup (dropdown menu). Below this, there are radio buttons for 'Create new' and 'Use existing', with 'Use existing' selected.
- Location:** West Europe (dropdown menu)
- Pin to dashboard:** An unchecked checkbox.
- Create:** A blue button highlighted with a red rectangle.
- Automation options:** A link to view automation options.

Step 3: In the Recovery Services vault menu, for example:

Type myRecoveryServicesVault in Name.

The current subscription ID appears in Subscription. If you have additional subscriptions, you could choose another subscription for the new vault.

For Resource group select Use existing and choose myResourceGroup. If myResourceGroup doesn't exist, select Create new and type myResourceGroup.

From the Location drop-down menu, choose West Europe.

Click Create to create your Recovery Services vault.

References:

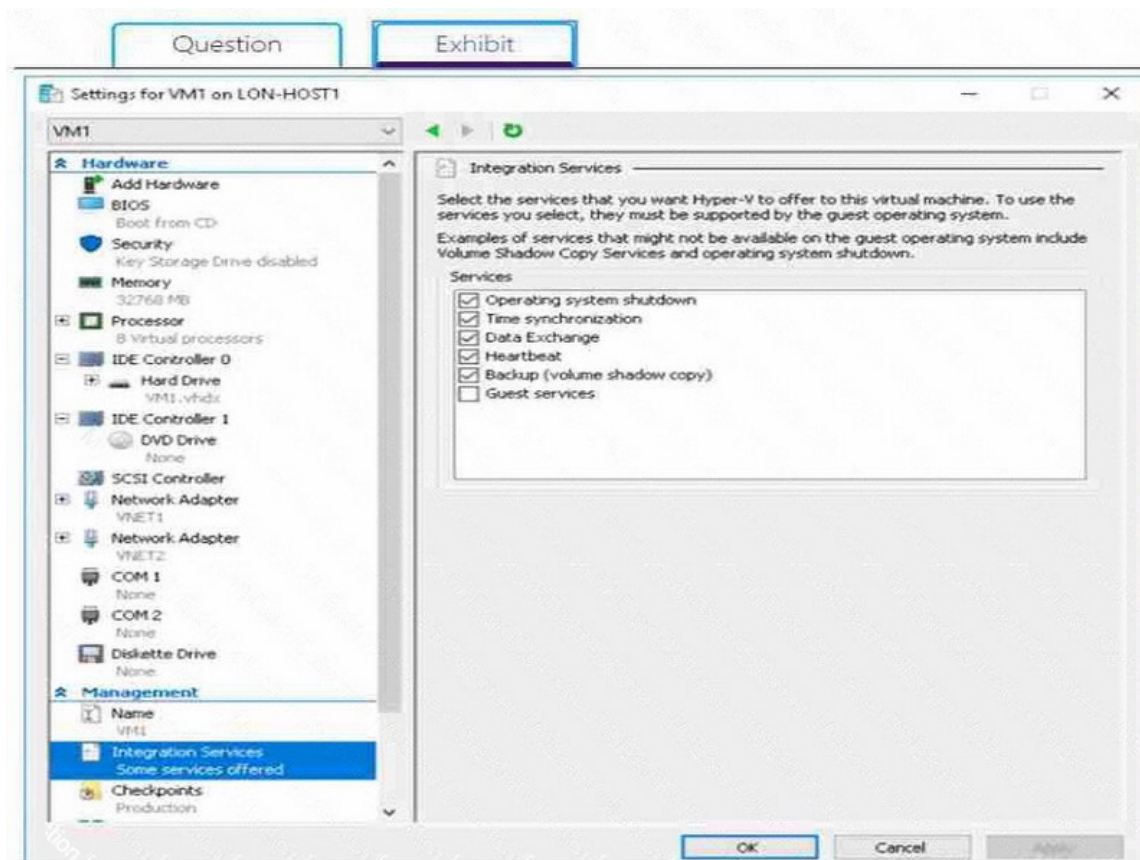
<https://docs.microsoft.com/en-us/azure/backup/tutorial-backup-vm-at-scale>

QUESTION 153

You have an Azure subscription.

You have an on-premises virtual machine named VM1. The settings for VM1 are shown in the exhibit. (Click the Exhibit tab.)

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You need to ensure that you can use the disks attached to VM1 as a template for Azure virtual machines.

What should you modify on VM1?

- A. the hard drive
- B. Integration Services
- C. the memory
- D. the network adapters
- E. the processor

Correct Answer: A

Explanation:

From the exhibit we see that the disk is in the VHDX format.

Before you upload a Windows virtual machines (VM) from on-premises to Microsoft Azure, you must prepare the virtual hard disk (VHD or VHDX). Azure supports only generation 1 VMs that are in the VHD file format and have a fixed sized disk. The maximum size allowed for the VHD is 1,023 GB. You can convert a generation 1 VM from the VHDX file system to VHD and from a dynamically expanding disk to fixed-sized.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/prepare-for-upload-vhd-image?toc=azure-virtual-machines-windows-toc.json>

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