



70-532^{Q&As}

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**QUESTION 1**

A small company with an in-house IT staff is considering implementing a new technology that their current IT staff is unfamiliar with. The company would like to implement the new technology as soon as possible but does not have the budget

to hire new IT staff.

Which answer should the company consider?

- A. Outsourcing
- B. Virtualization
- C. New hardware
- D. Cloud computing

Correct Answer: A

Explanation

QUESTION 2

You need to secure all patient data stored in persistent storage. What should you do?

- A. Enable Transparent Data Encryption (TDE) for all database instances.
- B. Use Azure Disk Encryption and a Key Encryption Key (KEK) to enable and deploy Azure disk encryption for Azure VMs.
- C. Use the Azure Security Center to define policies for the Azure subscription and resource groups to include daily scanning of all VMs.
- D. Use the Azure Storage Client Library and the Azure Key Vault to enable client-side encryption by using a content encryption key (CEK).

Correct Answer: A

QUESTION 3

You need to ensure that the drug dosage endpoint is always resolved and accessible. Which three actions should you perform in sequence?

Select and Place:



Actions

- Setup the Azure Load Balancer rules with the proper port.
- Update the Service Fabric cluster Azure Resource Manager template to include a reverse proxy.
- Configure a new state provider.
- Modify the service manifest to include a stateful endpoint.
- Run the Azure PowerShell cmdlet `Remove-ServiceFabricNodeState` with the appropriate node name.
- Redeploy the Service Fabric cluster.
- Update the Network Security Group with the correct inbound rules.
- Update the Service Fabric cluster to use OWIN self-hosting.

Answer area

-
-
-

Correct Answer:

Actions

- Setup the Azure Load Balancer rules with the proper port.
- Update the Service Fabric cluster Azure Resource Manager template to include a reverse proxy.
- Configure a new state provider.
- Modify the service manifest to include a stateful endpoint.
- Run the Azure PowerShell cmdlet `Remove-ServiceFabricNodeState` with the appropriate node name.
- Redeploy the Service Fabric cluster.
- Update the Network Security Group with the correct inbound rules.
- Update the Service Fabric cluster to use OWIN self-hosting.

Answer area

- Redeploy the Service Fabric cluster.
- Update the Service Fabric cluster to use OWIN self-hosting.
- Update the Network Security Group with the correct inbound rules.

QUESTION 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.



After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are administering an Azure environment for your company. You plan to deploy virtual machines (VMs) for a mobile application. You have the following requirements:

- *Ensure that all VMs use the Standard D3 size.
- *Ensure that at least two of the four servers must be available at all times.
- *Ensure that users of the application do not experience downtime or loss of connection.

You need to configure four VMs for application development.

Solution: Create two resource groups by using the Azure portal. Create four VMs. Assign two VMs to the first resource group and two to the second resource group.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: A

QUESTION 5

You are developing a web application that integrates with Azure Active Directory (AD). The application uses the OAuth 2.0 protocol to authorize secure connections to a web service that is at <https://service.adatum.com>.

The application must request an access token to invoke the web service methods.

You need to submit an HTTP request to the Azure AD endpoint.

How should you complete the request? To answer, drag the appropriate code segments to the correct locations. Each code segment may be used once, more than once, or not at all.

You may need to drag the split bar between panes or scroll to view content.

Select and Place:

The screenshot shows an exam question interface with two main panes. The left pane, titled "HTTP Request Segments", contains a list of code segments: "adatum.com/oauth2/token", "common/oauth2/token", "grant_type", "response_type", "client_credentials", and "client_id". The right pane, titled "Answer Area", shows a partially completed HTTP request. The method is "POST" and the protocol is "HTTP/1.1". The resource is "resource=https%3A%2F%2Fservice.adatum.com%2F&". Below this, there are two input fields for query parameters. The first field is followed by an equals sign and an ampersand, and the second field is followed by an equals sign and a GUID: "=F92FC980-F515-433E-BB72-482CC2303E62". A large blue watermark "Pass4Lead.com" is overlaid diagonally across the answer area.



Correct Answer:

HTTP Request Segments	Answer Area
<input type="text"/>	POST <input type="text" value="adatum.com/oauth2/token"/> HTTP/1.1
<input type="text" value="common/oauth2/token"/>	...
<input type="text"/>	resource=https%3A%2F%2Fservice.adatum.com%2F&
<input type="text" value="response_type"/>	<input type="text" value="grant_type"/> = <input type="text" value="client_credentials"/> &
<input type="text"/>	<input type="text" value="client_id"/> = F92FC980-F515-433E-BB72-482CC2303E62

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