



70-532^{Q&As}

Developing Microsoft Azure Solutions

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QUESTION 1



You deploy an application as a cloud service to Azure. The application contains a web role to convert temperatures between Celsius and Fahrenheit.

The application does not correctly convert temperatures. You must use Microsoft Visual Studio to determine why the application does not correctly convert temperatures.

You need to debug the source code in Azure.


Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Attach the debugger to the role instance of the cloud service.	 
Publish the application.	
In the Microsoft Azure Publish Settings dialog, set the build configuration to Release and enable the remote debugger for all roles.	
In the Windows Azure Publish Settings dialog, set the build configuration to Debug .	
In the Microsoft Azure Publish Settings dialog, enable Remote Desktop for cloud configuration and enable the remote debugger for all roles.	

Correct Answer:



Actions	Answer Area
<p>In the Windows Azure Publish Settings dialog, set the build configuration to Debug.</p> <p>In the Microsoft Azure Publish Settings dialog, enable Remote Desktop for cloud configuration and enable the remote debugger for all roles.</p>	<p>Publish the application.</p> <p>In the Microsoft Azure Publish Settings dialog, set the build configuration to Release and enable the remote debugger for all roles.</p> <p>Attach the debugger to the role instance of the cloud service.</p> 

QUESTION 2

Contoso has an Azure DocumentDB database that contains contact information for customers. You have a collection named Companies. The collection includes the following data:



```
{
  "id": "ContosoCompany",
  "name": "Contoso",
  "contacts": [
    {
      "giveName": "Lola",
      "surName": "Jacobsen",
      "regions": [
        { "regionName": "West" },
        { "regionName": "South" }
      ]
    },
    {
      "giveName": "David",
      "surName": "Jones",
      "regions": [
        { "regionName": "North" },
        { "regionName": "South" }
      ]
    }
  ],
  "address": { "state": "co", "city": "Denver" }
}
```

You plan to collect the following information for contacts that are located in the South region only:

Company name Given name Surname You need to create the query. Which three Transact-SQL segments should you use to develop the solution? To answer, move the appropriate Transact-SQL segments from the list of Transact-SQL segments to the answer area and arrange them in the correct order.

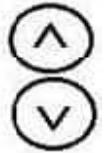
Select and Place:



Transact-SQL segments

```
FROM Contoso c
SELECT Name, givenName, surName
SELECT contoso.Name, c.contacts.givenName,
c.contacts.surName
WHERE regionName = 'South'
WHERE c.contacts.regions.regionName = 'South'
FROM Companies c
SELECT c.Name, c.contacts.givenName,
c.contacts.surName
```

Answer area



Correct Answer:

Transact-SQL segments

```
SELECT contoso.Name, c.contacts.givenName,
c.contacts.surName
WHERE regionName = 'South'
FROM Companies c
SELECT c.Name, c.contacts.givenName,
c.contacts.surName
```

Answer area

```
SELECT Name, givenName, surName
FROM Contoso c
WHERE c.contacts.regions.regionName = 'South'
```



QUESTION 3

From what you know about SQL Database architecture, what should you include in your client application code?
(Choose three)

- A. Connection resiliency, because you could failover to a replica.
- B. Transaction resiliency so you can resubmit a transaction in the event of a failover.
- C. Query auditing so you can baseline your current query times and know when to scale up the instance.
- D. A backup and restore operation for the database.

Correct Answer: ABC



QUESTION 4

Which of the following will allow an organization to integrate internal identity management services with a cloud provider in order to provide single sign-on across the internal and cloud-hosted environments?

- A. Virtualization
- B. Federation
- C. Role-based authentication
- D. Outsourcing

Correct Answer: B

Azure AD supports three different ways to sign in to applications:

References: <https://azure.microsoft.com/en-us/documentation/articles/active-directory- appssoaccess-what-is/>

QUESTION 5


You create a web application. You publish the source code of the web application to a GitHub repository by using Microsoft Visual Studio. You create a website by using the Azure management portal.

You must continuously deploy the web application from the GitHub repository website to the Azure website.

You need to deploy the source code of the web application.


Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Select the repository and the branch from which to deploy the Azure website.	
Select GitHub as the source control method.	
Configure the Azure website to use the Always On option.	
In the Azure management portal, configure web endpoint monitoring.	
In the Azure management portal, choose the option to set up deployment from source control.	
Sign in to GitHub by using your deployment credentials.	



Correct Answer:

Actions	Answer Area
<p>Configure the Azure website to use the Always On option.</p> <p>In the Azure management portal, configure web endpoint monitoring.</p>	<p>In the Azure management portal, choose the option to set up deployment from source control.</p> <p>Select GitHub as the source control method.</p> <p>Sign in to GitHub by using your deployment credentials.</p> <p>Select the repository and the branch from which to deploy the Azure website.</p> 

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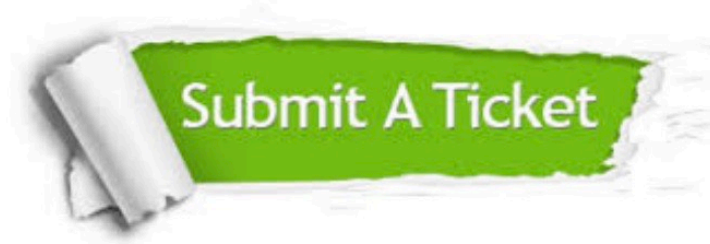
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