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The AZ-204 Certification Exam consists of 40-60 multiple-choice questions and has a time limit of 150 minutes. AZ-204 exam is available in several languages, including English, Spanish, Chinese, French, and German. The passing score for the exam is 700 out of 1000, and the exam fee is \$165. Upon passing the exam, developers will receive the Microsoft Certified: Azure Developer Associate certification, which is valid for two years.

Exam Details and Topics

There is no information on the official website concerning the total number of questions included in the Microsoft AZ-204 exam. However, some information is known from the previous test takers. The learners can expect around 40-60 questions that are delivered in a multiple-choice format. The exam costs \$165 in the United States but this sum can be different for other countries. If you are applying for the test and you are not living in the USA, you can check the official webpage for information related to the actual exam price. This certification test is available in English, Japanese, Simplified Chinese, and Korean. You can take it online as a proctored exam without leaving your home or office. Alternatively, you can also sit for the test at any Pearson VUE center.

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AZ-204 Latest Exam Papers - AZ-204 Detailed Answers

By sitting in these scenarios, you will be able to kill test anxiety. As a result, you will take the final Developing Solutions for Microsoft Azure (AZ-204) exam with no fear. The web-based AZ-204 practice exam software not only works on Windows but also on

Explanation



```
"routes": [
  (
    "route": "/manuals/new.html",
    "allowedRoles": [ "contributors" ]
  ),
  {
    "route": "/manuals*",
    "allowedRoles": [ "authenticated" ]
  }
]
```

NEW QUESTION # 57

You are implementing a software as a service (SaaS) ASP.NET Core web service that will run as an Azure Web App. The web service will use an on-premises SQL Server database for storage. The web service also includes a WebJob that processes data updates. Four customers will use the web service.

- * Each instance of the WebJob processes data for a single customer and must run as a singleton instance.
- * Each deployment must be tested by using deployment slots prior to serving production data.
- * Azure costs must be minimized.
- * Azure resources must be located in an isolated network.

You need to configure the App Service plan for the Web App.

How should you configure the App Service plan? To answer, select the appropriate settings in the answer area.

NOTE: Each correct selection is worth one point.

App service plan setting	Value
Number of VM instances	2 4 8 16
Pricing tier	Isolated Standard Premium Consumption

Answer:

Explanation:

Number of VM instances

2
4
8
16

Pricing tier

Isolated
Standard
Premium
Consumption

Explanation:

Number of VM instances: 4

You are not charged extra for deployment slots.

Pricing tier: Isolated

The App Service Environment (ASE) is a powerful feature offering of the Azure App Service that gives network isolation and improved scale capabilities. It is essentially a deployment of the Azure App Service into a subnet of a customer's Azure Virtual Network (VNet).

References:

<https://azure.microsoft.com/sv-se/blog/announcing-app-service-isolated-more-power-scale-and-ease-of-use/>

NEW QUESTION # 58

You plan to implement an Azure function named Function1 that will use the timer trigger.

You plan to use a TimeSpan value to set the schedule of function execution.

You need to select the hosting model and the schedule expression assignment method.

Which hosting model and schedule expression assignment method should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Function configuration

Function configuration option	Value
Hosting model	Consumption
Schedule expression assignment	function.json file

Answer:

Explanation:

Function configuration

Function configuration option	Value
Hosting model	Consumption
Schedule expression assignment	function.json file

Microsoft

Explanation:

Function configuration

Function configuration option	Value
Hosting model	Consumption
Schedule expression assignment	function.json file

Microsoft

NEW QUESTION # 59

You are developing an Azure-hosted application that must use an on-premises hardware security module (HSM) key. The key must be transferred to your existing Azure Key Vault by using the Bring Your Own Key (BYOK) process. You need to securely transfer the key to Azure Key Vault.

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.

Actions	Answer Area
Generate a key transfer blob file by using the HSM vendor-provided tool.	
Generate a Key Exchange Key (KEK).	
Create a custom policy definition in Azure Policy.	
Run the <code>az keyvault key import</code> Command.	
Run the <code>az keyvault key restore</code> Command.	
Retrieve the Key Exchange Key (KEK) public key.	

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Answer:

Explanation:

Actions	Answer Area
Generate a key transfer blob file by using the HSM vendor-provided tool.	
Generate a Key Exchange Key (KEK).	
Create a custom policy definition in Azure Policy.	
Run the <code>az keyvault key import</code> Command.	
Run the <code>az keyvault key restore</code> Command.	
Retrieve the Key Exchange Key (KEK) public key.	

Microsoft

Explanation:

Generate a Key Exchange Key (KEK).

Retrieve the Key Exchange Key (KEK) public key.

Generate a key transfer blob file by using the HSM vendor-provided tool.

Run the `az keyvault key import` command.

To perform a key transfer, a user performs following steps:

- * Generate KEK.
- * Retrieve the public key of the KEK.
- * Using HSM vendor provided BYOK tool - Import the KEK into the target HSM and exports the Target Key protected by the KEK.
- * Import the protected Target Key to Azure Key Vault.

Step 1: Generate a Key Exchange Key (KEK).

Step 2: Retrieve the Key Exchange Key (KEK) public key.

Step 3: Generate a key transfer blob file by using the HSM vendor-provided tool.

Generate key transfer blob using HSM vendor provided BYOK tool

Step 4: Run the `az keyvault key import` command

Upload key transfer blob to import HSM-key.

Customer will transfer the Key Transfer Blob (".byok" file) to an online workstation and then run a `az keyvault key import` command to import this blob as a new HSM-backed key into Key Vault.

To import an RSA key use this command:

`az keyvault key import`

Reference:

<https://docs.microsoft.com/en-us/azure/key-vault/keys/byok-specification>

NEW QUESTION # 60

You plan to create a Docker image that runs an ASP.NET Core application named ContosoApp. You have a setup script named `setupScript.ps1` and a series of application files including `ContosoApp.dll`.

You need to create a Dockerfile document that meets the following requirements:

- * Call `setupScripts.ps1` when the container is built.
- * Run `ContosoApp.dll` when the container starts.

The Dockerfile document must be created in the same folder where `ContosoApp.dll` and `setupScript.ps1` are stored.

Which five commands should you use to develop the solution? To answer, move the appropriate commands from the list of commands to the answer area and arrange them in the correct order.

Commands

`FROM microsoft/aspnetcore:latest`

`WORKDIR /apps/ContosoApp`

`CMD ["dotnet", "ContosoApp.dll"]`

`COPY ./ .`

`RUN powershell ./setupScript.ps1`

Answer Area

Answer:

Explanation:

Commands

```
FROM microsoft/aspnetcore:latest
WORKDIR /apps/ContosoApp
CMD ["dotnet", "ContosoApp.dll"]
COPY ./ .
RUN powershell ./setupScript.ps1
```

Explanation

```
CMD ["dotnet", "ContosoApp.dll"]
FROM microsoft/aspnetcore:latest
WORKDIR /apps/ContosoApp
COPY ./ .
RUN powershell ./setupScript.ps1
```

Box 1: CMD [..]

Cmd starts a new instance of the command interpreter, Cmd.exe.

Syntax: CMD <string>

Specifies the command you want to carry out.

Box 2: FROM microsoft/aspnetcore-build:latest

Box 3: WORKDIR /apps/ContosoApp

Box 4: COPY ./ .

Box 5: RUN powershell ./setupScript.ps1

Answer Area

```
CMD ["dotnet", "ContosoApp.dll"]
FROM microsoft/aspnetcore:latest
WORKDIR /apps/ContosoApp
COPY ./ .
RUN powershell ./setupScript.ps1
```

NEW QUESTION # 61

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