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These are all the advantages of the Developing Solutions for Microsoft Azure (AZ-204) certification exam. To avail of all these advantages you just need to enroll in the Developing Solutions for Microsoft Azure (AZ-204) exam dumps and pass it with good scores. To pass the Developing Solutions for Microsoft Azure (AZ-204) exam you can get help from ITExamReview AZ-204 Questions easily.

Microsoft AZ-204 (Developing Solutions for Microsoft Azure) Certification Exam is an essential certification for developers who want to create cloud-based applications using Microsoft Azure services. Developing Solutions for Microsoft Azure certification covers a wide range of topics related to Azure services and tests an individual's knowledge of Azure development tools, application deployment, security, and monitoring. Developing Solutions for Microsoft Azure certification is highly valued in the industry and can open up new career opportunities for individuals who hold it.

Passing the Microsoft exam AZ-204: Developing Solutions for Microsoft Azure is the only step one should make to earn the Microsoft Certified: Azure Developer Associate certification. It is extremely popular among those who want to advance in the field of cloud computing. And since Azure has become a widely recognized cloud platform and is adopted by many organizations all over the world, holders of this certificate have great job opportunities.

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At the beginning of the launch of our AZ-204 exam torrent, they made a splash in the market. We have three versions which are the sources that bring prestige to our company. Our PDF version of Developing Solutions for Microsoft Azure prepare torrent is suitable for reading and printing requests. You can review and practice with it clearly just like using a professional book. It can satisfy the fundamental demands of candidates with concise layout and legible outline. The second one of AZ-204 Test Braindumps is software versions which are usable to windows system only with simulation test system for you to practice in daily life. The last one is app version of AZ-204 exam torrent suitable for different kinds of electronic products.

Microsoft AZ-204 exam is designed to test the skills and knowledge of developers who are looking to develop solutions for Microsoft Azure. Developing Solutions for Microsoft Azure certification exam is aimed at individuals who are interested in working with cloud technologies and want to demonstrate their expertise in developing cloud-based applications. AZ-204 Exam covers a wide range of topics, including Azure compute, storage, security, and networking, making it a comprehensive certification that validates a developer's ability to build and deploy Azure-based solutions.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q233-Q238):

NEW QUESTION # 233

You need to resolve the Shipping web site error.

How should you configure the Azure Table Storage service? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Box 1: AllowedOrigins

A CORS request will fail if Access-Control-Allow-Origin is missing.

Scenario:

The following error message displays while you are testing the website:

Box

2: <http://test-shippingapi.wideworldimporters.com>

Syntax: Access-Control-Allow-Origin: *

Access-Control-Allow-Origin: <origin>

Access-Control-Allow-Origin: null

<origin> Specifies an origin. Only a single origin can be specified.

Box 3: AllowedOrigins

Box 4: POST

The only allowed methods are GET, HEAD, and POST. In this case POST is used.

"<Corsrule>" "allowedmethods" Failed to load no "Access-control-Origin" header is present References:

<https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Access-Control-Allow-Origin>

NEW QUESTION # 234

You develop and deploy a Java application to Azure. The application has been instrumented by using the Application Insights SDK. The telemetry data must be enriched and processed before it is sent to the Application Insights service.

You need to modify the telemetry data.

Which Application Insights SDK features should you use? To answer, drag the appropriate features to the correct requirements.

Each feature 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.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 235

You

are developing an Azure App Service hosted ASP.NET Core web app to deliver video on-demand streaming media. You enable an Azure Content Delivery Network (CDN) Standard for the web endpoint. Customer videos are downloaded from the web app by using the following example URL.:

<http://www.contoso.com/content.mp4?quality=1>

All media content must expire from the cache after one hour. Customer videos with varying quality must be delivered to the closest regional point of presence (POP) node.

You need to configure Azure CDN caching rules.

Which options should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

Box 1: Override

Override: Ignore origin-provided cache duration; use the provided cache duration instead. This will not override cache-control: no-cache.

Set if missing: Honor origin-provided cache-directive headers, if they exist; otherwise, use the provided cache duration.

Incorrect:

Bypass cache: Do not cache and ignore origin-provided cache-directive headers.

Box 2: 1 hour

All media content must expire from the cache after one hour.

Box 3: Cache every unique URL

Cache every unique URL: In this mode, each request with a unique URL, including the query string, is treated as a unique asset with its own cache. For example, the response from the origin server for a request for example.ashx?q=test1 is cached at the POP node and returned for subsequent caches with the same query string. A request for example.ashx?q=test2 is cached as a separate asset

with its own time-to-live setting.

Reference:

<https://docs.microsoft.com/en-us/azure/cdn/cdn-query-string>

NEW QUESTION # 236

You need to correct the corporate website error.

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

Answer:

Explanation:

Explanation

Scenario: Corporate website

While testing the site, the following error message displays:

CryptographicException: The system cannot find the file specified.

Step 1: Generate a certificate

Step 2: Upload the certificate to Azure Key Vault

Scenario: All SSL certificates and credentials must be stored in Azure Key Vault.

Step 3: Import the certificate to Azure App Service

Step 4: Update line SCO5 of Security.cs to include error handling and then redeploy the code Reference:

<https://docs.microsoft.com/en-us/azure/app-service/configure-ssl-certificate>

NEW QUESTION # 237

You are developing a Docker/Go using Azure App Service Web App for Containers. You plan to run the container in an App Service on Linux. You identify a Docker container image to use.

None of your current resource groups reside in a location that supports Linux. You must minimize the number of resource groups required.

You need to create the application and perform an initial deployment.

Which three Azure CLI 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.

Answer:

Explanation:

Explanation

You can host native Linux applications in the cloud by using Azure Web Apps. To create a Web App for Containers, you must run Azure CLI commands that create a group, then a service plan, and finally the web app itself.

Step 1: az group create

In the Cloud Shell, create a resource group with the az group create command.

Step 2: az appservice plan create

In the Cloud Shell, create an App Service plan in the resource group with the az appservice plan create command.

Step 3: az webapp create

In the Cloud Shell, create a web app in the myAppServicePlan App Service plan with the az webapp create command. Don't forget to replace with a unique app name, and <docker-ID> with your Docker ID.

References:

<https://docs.microsoft.com/mt-ml/azure/app-service/containers/quickstart-docker-go?view=sql-server-ver15>

NEW QUESTION # 238

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