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Microsoft AZ-204 Exam Syllabus Topics:

Topic	Details
Topic 1	Develop for Azure storage: This topic discusses how to develop solutions that use Azure Cosmos DB and solutions that use Azure Blob Storage.
Topic 2	Implement Azure security: It delves into implementing user authentication and authorization and secure Azure solutions.
Topic 3	Develop Azure compute solutions: Implementing containerized solutions, Azure App Service Web Apps and Azure Functions are discussed in this topic.
Topic 4	Monitor, troubleshoot, and optimize Azure solutions: Sub-topics of this topic deals with implementing caching for solutions and troubleshooting solutions by using Application Insights.

Topic 5	• Connect to and consume Azure services and third-party services: It is all about implementing API Management, and developing event-based solutions and message-based solutions.
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>> Latest AZ-204 Demo <<

Free PDF Quiz First-grade Microsoft AZ-204 - Latest Developing Solutions for Microsoft Azure Demo

Besides this PDF format, Microsoft AZ-204 practice exams in desktop and web-based versions are available to aid you in recognizing both your weaker and stronger concepts. These real Microsoft AZ-204 Exam Simulator exams also points out your mistakes regarding the Microsoft AZ-204 exam preparation.

Microsoft AZ-204 exam is designed for developers who want to showcase their skills in developing solutions for Microsoft Azure. AZ-204 exam is a great way for developers to validate their expertise in creating cloud-based applications and services using Azure technologies. Passing AZ-204 Exam will earn developers the Microsoft Certified: Azure Developer Associate certification, which is a highly respected certification in the industry.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q90-Q95):

NEW QUESTION # 90

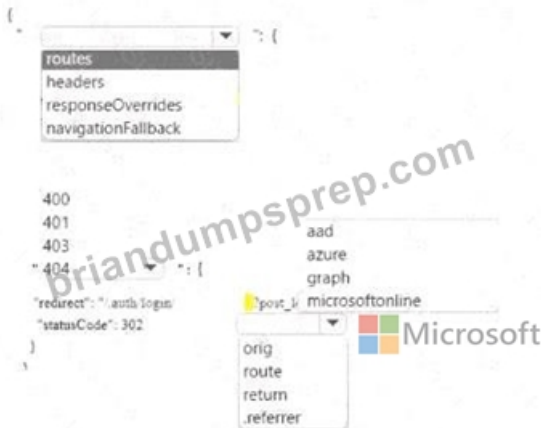
You are developing an Azure Static Web app that contains training materials for a tool company. Each tool's training material is contained in a static web page that is linked from the tool's publicly available description page.

A user must be authenticated using Azure AD prior to viewing training.

You need to ensure that the user can view training material pages after authentication.

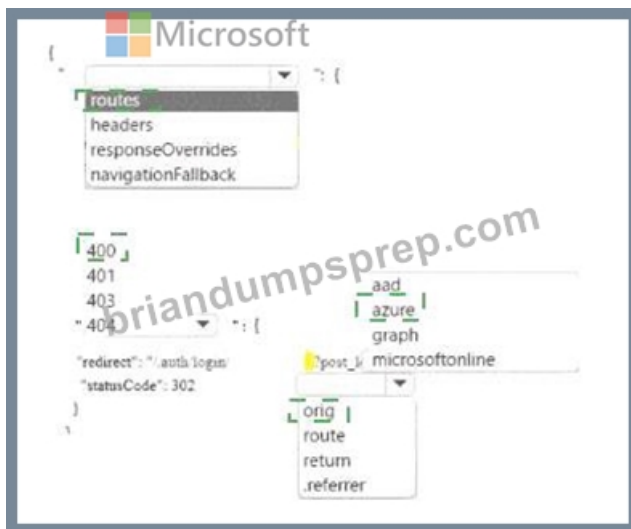
How should you complete the configuration file? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

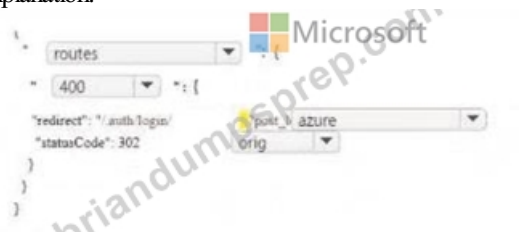


Answer:

Explanation:



Explanation:



NEW QUESTION # 91

The solution must receive and store messages until they can be processed. You create an Azure Service Bus instance by providing a name, pricing tier, subscription, resource group, and location. You need to complete the configuration.

Which Azure CLI or PowerShell command should you run?

- A.

```
connectionStrings=$(az servicebus namespace authorization rule keys list --resource-group fridge-rg --fridge-ns fridge-ns --name RootManageSharedAccessKey --query primaryConnectionString --output tsv)
```
- B.

```
New-AzureRmResourceGroup -Name fridge-rg -Location fridge-loc
```
- C.

```
New-AzureRmServiceBusQueue -ResourceGroupName fridge-rg -NamespaceName fridge-ns -Name fridge-q -EnablePartitioning $False
```
- D.

```
New-AzureRmServiceBusNamespace -ResourceGroupName fridge-rg -NamespaceName fridge-ns -Location fridge-loc
```

Answer: C

NEW QUESTION # 92

You have an Azure Batch project that processes and converts files and stores the files in Azure storage. You are developing a function to start the batch job.

You add the following parameters to the function.

Parameter name	Description
fileTasks	a list of tasks to be run
jobId	the identifier that must be assigned to the job
outputContainerSasUrl	a storage SAS URL to store successfully converted files
failedContainerSasUrl	a storage SAS URL to store copies of files that failed to convert

You must ensure that converted files are placed in the container referenced by the outputContainerSasUrl parameter. Files which fail to convert are placed in the container referenced by the failedContainerSasUrl parameter.

You need to ensure the files are correctly processed.

How should you complete the code segment? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

```
public List<CloudTask> StartTasks(List<FileTask> fileTasks, string jobId,
    string outputContainerSasUrl, string failedContainerSasUrl)
{
    BatchSharedKeyCredentials sharedKeyCredentials =
        new BatchSharedKeyCredentials(batchAccountUrl, batchAccountName,
batchAccountKey);
    List<CloudTask> tasks = new List<CloudTask>();
    using (BatchClient batchClient = BatchClient.Open(sharedKeyCredentials))
    {
        CloudJob = batchClient.JobOperations. GetJob  
GetTask  
EnableJob  
CreateJob ();

        job.Id = jobId,
        job.PoolInformation = new PoolInformation { PoolId = poolId };
        job.Commit();
        fileTasks.ForEach((fileTask) =>
        {
            string taskId = $"Task{DateTime.Now.ToFileTimeUtc().ToString()}";
            CloudTask task = new CloudTask (taskId, fileTask.Command);
            List<OutputFile> outputFileList = new List<OutputFile>();
            OutputFileBlobContainerDestination outputContainer =
                new OutputFileBlobContainerDestination(outputContainerSasUrl);
            OutputFileBlobContainerDestination failedContainer =
                new OutputFileBlobContainerDestination (failedContainerSasUrl);
            outputFileList.Add(new OutputFile(fileTask.Output,
                new OutputFileDestination(outputContainer),
                new OutputFileUploadOptions(OutputFileUploadCondition. TaskSuccess  
TaskFailure  
TaskCompletion )));

            outputFileList.Add(new OutputFile(fileTask.Output,
                new OutputFileDestination(failedContainer),
                new OutputFileUploadOptions (OutputFileUploadCondition, TaskSuccess  
TaskFailure  
TaskCompletion )));

            task OutputFiles  
FilesToStage  
ResourceFiles  
StageFiles =outputFileList;

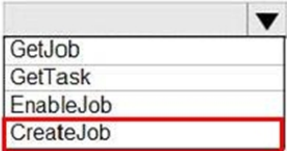
            task.Add(task);
        });
    }
    return tasks,
}
```

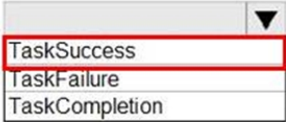
Answer:

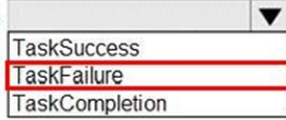
Explanation:

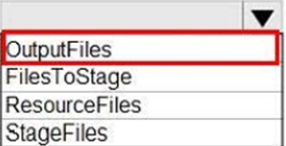
Answer Area



```
public List<CloudTask> StartTasks(List<FileTask> fileTasks, string jobId,
    string outputContainerSasUrl, string failedContainerSasUrl)
{
    BatchSharedKeyCredentials sharedKeyCredentials =
        new BatchSharedKeyCredentials(batchAccountUrl, batchAccountName,
batchAccountKey);
    List<CloudTask> tasks = new List<CloudTask>();
    using (BatchClient batchClient = BatchClient.Open(sharedKeyCredentials))
    {
        CloudJob = batchClient.JobOperations.  ();

        job.Id = jobId,
        job.PoolInformation = new PoolInformation { PoolId = poolId };
        job.Commit();
        fileTasks.ForEach((fileTask) =>
        {
            string taskId = $"Task{DateTime.Now.ToFileTimeUtc().ToString()}";
            CloudTask task = new CloudTask (taskId, fileTask.Command);
            List<OutputFile> outputFileList = new List<OutputFile>();
            OutputFileBlobContainerDestination outputContainer =
                new OutputFileBlobContainerDestination(outputContainerSasUrl);
            OutputFileBlobContainerDestination failedContainer =
                new OutputFileBlobContainerDestination (failedContainerSasUrl);
            outputFileList.Add(new OutputFile(fileTask.Output,
                new OutputFileDestination(outputContainer),
                new OutputFileUploadOptions(OutputFileUploadCondition.  ));

            outputFileList.Add(new OutputFile(fileTask.Output,
                new OutputFileDestination(failedContainer),
                new OutputFileUploadOptions (OutputFileUploadCondition,  ));

            task  =outputFileList;

            task.Add(task);
        });
    }
    return tasks,
}
```

Reference:

<https://docs.microsoft.com/en-us/dotnet/api/microsoft.azure.batch.protocol.models.outputfileuploadcondition>

<https://docs.microsoft.com/en-us/azure/batch/batch-task-output-files>

NEW QUESTION # 93

You need to retrieve the database connection string.

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

NOTE: Each correct selection is worth one point.

REST API Endpoint:

Variable type to access Azure Key Vault secret values:

Answer:

Explanation:

REST API Endpoint:

Variable type to access Azure Key Vault secret values:

Reference:

<https://docs.microsoft.com/en-us/rest/api/keyvault/getsecret/getsecret>

NEW QUESTION # 94

You are debugging an application that is running on Azure Kubernetes cluster named cluster1. The cluster uses Azure Monitor for containers to monitor the cluster.

The application has sticky sessions enabled on the ingress controller.

Some customers report a large number of errors in the application over the last 24 hours.

You need to determine on which virtual machines (VMs) the errors are occurring.

How should you complete the Azure Monitor query? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

let startTimestamp =

▼

ago(1d)

since(1d)

totimespan(1d)

date(now() - 1d)

let ContainerIDs = KubePodInventory

| where ClusterName == "Cluster1"

|

▼

top ContainerID

union ContainerID

sample ContainerID

distinct ContainerID

ContainerLog

▼

fork containerIDs

where ContainerID in (ContainerIDs)

restrict ContainerID in (ContainerIDs)

join ContainerID == ContainerIDs.ContainerID

| where TimeGenerated > startTimestamp

| where LogEntrySource == "stderr"

|

▼

project by Computer

summarize by Computer

partition count() by Computer

summarize count() by Computer

Answer:

Explanation:

let startTimestamp =

ago(1d)
since(1d)
totimespan(1d)
date(now() - 1d)

let ContainerIDs = KubePodInventory
| where ClusterName == "Cluster1"

top ContainerID
union ContainerID
sample ContainerID
distinct ContainerID

ContainerLog

fork containerIDs
where ContainerID in (ContainerIDs)
restrict ContainerID in (ContainerIDs)
join ContainerID == ContainerIDs.ContainerID

| where TimeGenerated > startTimestamp
| where LogEntrySource == "stderr"

project by Computer
summarize by Computer
partition count() by Computer
summarize count() by Computer

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/log-query/get-started-queries>

<https://docs.microsoft.com/en-us/azure/azure-monitor/log-query/query-optimization>

NEW QUESTION # 95

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