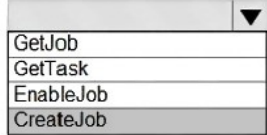
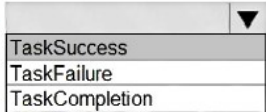


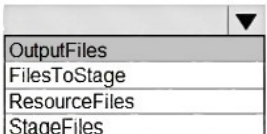
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Answer Area

```
public List<CloudTasks> 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,
}
```

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QUESTION 57

You develop and deploy a web application to Azure App Service. The application accesses data stored in an Azure Storage account. The account contains several containers with several blobs with large amounts of data. You deploy all Azure resources to a single region.

You need to move the Azure Storage account to the new region. You must copy all data to the new region.

What should you do first?

- A. Export the Azure Storage account Azure Resource Manager template
- B. Initiate a storage account failover
- C. Configure object replication for all blobs
- D. Use the AzCopy command line tool
- E. Create a new Azure Storage account in the current region
- F. Create a new subscription in the current region

Correct Answer: A

Explanation:

To move a storage account, create a copy of your storage account in another region. Then, move your data to that account by using AzCopy, or another tool of your choice and finally, delete the resources in the source region.

To get started, export, and then modify a Resource Manager template.

Reference:

<https://docs.microsoft.com/en-us/azure/storage/common/storage-account-move?tabs=azure-portal>

QUESTION 58

DRAG DROP

You are preparing to deploy an application to an Azure Kubernetes Service (AKS) cluster.

The application must only be available from within the VNet that includes the cluster.

You need to deploy the application.

How should you complete the deployment YAML? To answer, drag the appropriate YAML segments to the correct locations. Each YAML 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.

NOTE: Each correct selection is worth one point.

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Code segments	Answer Area
<input type="text" value="Ingress"/>	apiVersion: v1
<input type="text" value="Service"/>	kind: <input type="text" value="Code segment"/>
<input type="text" value="LoadBalancer"/>	metadata:
<input type="text" value="Deployment"/>	name: web-app
<input type="text" value="ingress.class"/>	annotations:
<input type="text" value="azure-load-balancer-internal"/>	service.beta.kubernetes. <input type="text" value="Code segment"/> : "true"
	spec:
	type: <input type="text" value="Code segment"/>
	ports:
	- port: 80
	selector:
	app: web-app

Correct Answer:

Code segments	Answer Area
<input type="text" value="Ingress"/>	apiVersion: v1
<input type="text" value="Service"/>	kind: <input type="text" value="Service"/>
<input type="text" value="LoadBalancer"/>	metadata:
<input type="text" value="Deployment"/>	name: web-app
<input type="text" value="ingress.class"/>	annotations:
<input type="text" value="azure-load-balancer-internal"/>	service.beta.kubernetes. <input type="text" value="azure-load-balancer-internal"/> : "true"
	spec:
	type: <input type="text" value="LoadBalancer"/>
	ports:
	- port: 80
	selector:
	app: web-app

QUESTION 59

You are developing an Azure Function App that generates end of day reports (or retail stores. All stores close at 11 PM each day. Reports must be run one hour after closing. You configure the function to use a Timer trigger that runs at midnight Customers in the Western United States Pacific Time zone (UTC - 8) report that the Azure Function runs before the stores close. You need to ensure that the Azure Function runs at midnight in the Pacific Time zone. What should you do?

- A. Configure the Azure Function to run in the West US region.
- B. Add an app setting named WEBSITE_TIME_ZONE that uses the value Pacific Standard Time
- C. Change the Timer trigger to run at 7 AM
- D. Update the Azure Function to a Premium plan.

Correct Answer: A

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QUESTION 60

HOTSPOT

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.

Answer Area

```
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
```

Correct Answer: