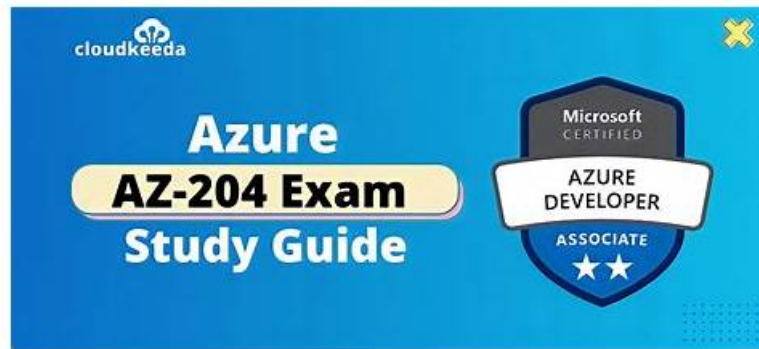


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Microsoft AZ-204 certification exam is designed for developers who want to validate their skills and knowledge in developing solutions for Microsoft Azure. AZ-204 exam is the successor of the AZ-203 exam, and it is intended to test the proficiency of candidates in designing, developing, testing, and deploying Azure solutions. Developing Solutions for Microsoft Azure certification is highly valuable for developers who want to demonstrate their expertise in Azure development and enhance their career prospects.

The Microsoft AZ-204 Exam is designed to test the skills and knowledge of developers in a number of areas, including designing and developing Azure solutions, implementing Azure security, monitoring and troubleshooting Azure solutions, and integrating Azure services. AZ-204 exam is divided into several sections, with each section focusing on a specific area of Azure development. Developers will need to demonstrate their understanding of each section in order to pass the exam and earn their certification.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q272-Q277):

NEW QUESTION # 272

You have a web app named MainApp. You are developing a triggered App Service background task by using the WebJobs SDK. This task automatically invokes a function code whenever any new data is received in a queue.

You need to configure the services.

Which service should you use for each scenario? To answer, drag the appropriate services to the correct scenarios. Each service 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.

Services	Scenario	Service
Logic Apps	Process a queue data item.	
WebJobs	Manage all code segments from the same DevOps environment.	
Flow		

Answer:

Explanation:

Services	Scenario	Service
Logic Apps	Process a queue data item.	WebJobs
WebJobs	Manage all code segments from the same DevOps environment.	Flow
Flow		

Reference:

<https://code.msdn.microsoft.com/Processing-Service-Bus-84db27b4>

NEW QUESTION # 273

You are creating a CLI script that creates an Azure web app related services in Azure App Service. The web app uses the following variables:

Variable name	Value
\$gitrepo	https://github.com/Contos/webapp
&webappname	Webapp1103

You need to automatically deploy code from GitHub to the newly created web app.

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

NOTE: Each correct selection is worth one point.

```
az group create --location westeurope --name myResourceGroup
```

```
az webapp create --name $webappname --resource-group myResourceGroup --sku FREE
```

```
az webapp create
az appservice plan create
az webapp deployment
az group delete
```

```
az webapp create --name $webappname --resource-group myResourceGroup
```

```
az webapp create
az appservice plan create
az webapp deployment
az group delete
```

```
--repo-url $gitrepo --branch master --manual-integration
git clone $gitrepo
--plan $webappname
```

```
source config --name $webappname
```

```
az webapp create
az appservice plan create
az webapp deployment
az group delete
```

```
--resource-group myResourceGroup
```

```
--repo-url $gitrepo --branch master --manual-integration
git clone $gitrepo
--plan $webappname
```

Answer:

Explanation:

```
az group create --location westeurope --name myResourceGroup
```

```
az webapp create --name $webappname --resource-group myResourceGroup --sku FREE
```

```
az webapp create
az appservice plan create
az webapp deployment
az group delete
```

```
az webapp create --name $webappname --resource-group myResourceGroup
```

```
az webapp create
az appservice plan create
az webapp deployment
az group delete
```

```
--repo-url $gitrepo --branch master --manual-integration
git clone $gitrepo
--plan $webappname
```

```
source config --name $webappname
```

```
az webapp create
az appservice plan create
az webapp deployment
az group delete
```

```
--resource-group myResourceGroup
```

```
--repo-url $gitrepo --branch master --manual-integration
git clone $gitrepo
--plan $webappname
```

Reference:

<https://medium.com/@satish1v/devops-your-way-to-azure-web-apps-with-azure-cli-206ed4b3e9b1>

NEW QUESTION # 274

You are developing an application that uses Azure Storage Queues.

You have the following code:

```
CloudStorageAccount storageAccount = CloudStorageAccount.Parse
(CloudConfigurationManager.GetSetting("StorageConnectionString"));
CloudQueueClient queueClient = storageAccount.CreateCloudQueueClient()

CloudQueue queue = queueClient.GetQueueReference("appqueue") ;
await queue.CreateIfNotExistsAsync() ;

CloudQueueMessage peekedMessage = await queue.PeekMessageAsync() ;
if (peekedMessage != null)
{
    Console.WriteLine("The peeked message is: {0}", peekedMessage.AsString);
}
CloudQueueMessage message = await queue.GetMessageAsync() ;
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statement	Yes	No
The code configures the lock duration for the queue.	<input type="radio"/>	<input type="radio"/>
The last message read remains in the queue after the code runs.	<input type="radio"/>	<input type="radio"/>
The storage queue remains in the storage account after the code runs.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statement	Yes	No
The code configures the lock duration for the queue.	<input type="radio"/>	<input checked="" type="radio"/>
The last message read remains in the queue after the code runs.	<input checked="" type="radio"/>	<input type="radio"/>
The storage queue remains in the storage account after the code runs.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Statement	Yes	No
The code configures the lock duration for the queue.	<input type="radio"/>	<input checked="" type="radio"/>
The last message read remains in the queue after the code runs.	<input checked="" type="radio"/>	<input type="radio"/>
The storage queue remains in the storage account after the code runs.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: No

The QueueDescription.LockDuration property gets or sets the duration of a peek lock; that is, the amount of time that the message is locked for other receivers. The maximum value for LockDuration is 5 minutes; the default value is 1 minute.

Box 2: Yes

You can peek at the message in the front of a queue without removing it from the queue by calling the PeekMessage method.

Box 3: Yes

Reference:

<https://docs.microsoft.com/en-us/azure/storage/queues/storage-dotnet-how-to-use-queues>

<https://docs.microsoft.com/en-us/dotnet/api/microsoft.servicebus.messaging.queuedescription.lockduration>

NEW QUESTION # 275

You are configuring a new development environment for a Java application.

The environment requires a Virtual Machine Scale Set (VMSS), several storage accounts, and networking components.

The VMSS must not be created until the storage accounts have been successfully created and an associated load balancer and virtual network is configured.

How should you complete the Azure Resource Manager template? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

```
{
  . . .
  "resources": [
    {
      "apiVersion": "2016-01-01",
      "type": "Microsoft.Storage/storageAccounts",
      "name": "[concat(
        pyn
        'storage', uniqueString(resourceGroup().id))]",
      "location": "[resourceGroup().location]",
      . . .
      "sku": {
        "name": "Standard_LRS"
      },
      "kind": "Storage",
      "properties": {},
      "tags": {
        "name": "storage",
        "count": 3
      }
    },
    {
      "apiVersion": "2015-06-15",
      "type": "Microsoft.Compute/virtualMachines",
      "name": "[concat('VM', uniqueString(resourceGroup().id))]",
      "tags": {
        "name": "storage",
        "count": 3
      },
      "properties": {
        "hardwareProfile": {
          "vmName": "Standard_DS1_v2"
        },
        "osProfile": {
          "operatingSystem": "Windows Server 2012 R2 Datacenter",
          "licenseType": "Windows_Client"
        },
        "storageProfile": {
          "imageReference": {
            "publisher": "MicrosoftWindowsServer",
            "offer": "WindowsServer",
            "sku": "2012-R2-Datacenter",
            "version": "latest"
          },
          "osDisk": {
            "lun": 0,
            "storageAccountType": "Premium_LRS"
          },
          "dataDisks": [
            {
              "lun": 1,
              "storageAccountType": "Premium_LRS"
            }
          ]
        },
        "networkProfile": {
          "networkInterfaces": [
            {
              "id": "[resourceId('Microsoft.Network/networkInterfaces', 'nic1')]"
            }
          ]
        }
      }
    }
  ],
  "outputs": {}
}
```

Microsoft

copy
copyIndex
priority
dependsOn

copy
copyIndex
priority
dependsOn

copy
copyIndex
priority
dependsOn

Answer:

Explanation:

Answer Area

```
{
  . . .
  "resources": [
    {
      . . .
      "apiVersion": "2016-01-01",
      "type": "Microsoft.Storage/storageAccounts",
      "name": "[concat(
        pylon,
        'storage', uniqueString(resourceGroup().id))]",
      "location": "[resourceGroup().location]",
      . . .
      "sku": {
        "name": "Standard_LRS"
      },
      "kind": "Storage",
      "properties": {},
      "copy": {
        "copyIndex": 0,
        "priority": "High",
        "dependsOn": [
          "[variables('loadBalancerName')]",
          "[variables('virtualNetworkName')]",
          "storagesetup",
          ]
        },
      "name": "storagesetup",
      "count": 3
    },
    {
      "apiVersion": "2015-06-15",
      "type": "Microsoft.Compute/virtualMachines",
      "name": "[concat('VM', uniqueString(resourceGroup().id))]",
      "location": "[resourceGroup().location]",
      "copy": {
        "copyIndex": 0,
        "priority": "High",
        "dependsOn": [
          "[variables('loadBalancerName')]",
          "[variables('virtualNetworkName')]",
          "storagesetup",
          ]
        },
      "name": "VM",
      "count": 1
    },
    . . .
  ],
  "outputs": {}
}
```

Explanation:

```
{
  . . .
  "resources": [
    {
      . . .
      "apiVersion": "2016-01-01",
      "type": "Microsoft.Storage/storageAccounts",
      "name": "[concat(
        pylon,
        'storage', uniqueString(resourceGroup().id))]",
      "location": "[resourceGroup().location]",
      . . .
      "sku": {
        "name": "Standard_LRS"
      },
      "copy": {
        "copyIndex": 0,
        "priority": "High",
        "dependsOn": [
          "[variables('loadBalancerName')]",
          "[variables('virtualNetworkName')]",
          "storagesetup",
          ]
        },
      "name": "VM",
      "count": 1
    },
    . . .
  ],
  "outputs": {}
}
```

```

    "kind": "Storage",
    "properties": {},
    "copy": {
      "copyIndex": 0,
      "priority": "Normal",
      "dependsOn": [
        "[resourceId('Microsoft.Storage/storageAccounts', variables('loadBalancerName'), variables('virtualNetworkName'))]"
      ]
    },
    "name": "storageSetup",
    "count": 3
  },
  {
    "apiVersion": "2015-06-15",
    "type": "Microsoft.Compute/virtualMachines",
    "name": "[concat('VM', uniqueString(resourceGroup().id))]",
    "copy": {
      "copyIndex": 0,
      "priority": "Normal",
      "dependsOn": [
        "[variables('loadBalancerName')]",
        "[variables('virtualNetworkName')]",
        "storageSetup"
      ],
      "count": 3
    },
    "properties": {
      "hardwareProfile": {
        "vmConfiguration": "Standard_DS1_v2"
      },
      "osProfile": {
        "computerName": "[variables('virtualMachineName')]",
        "adminUsername": "azureuser",
        "adminPassword": "[parameters('password')]"
      },
      "storageProfile": {
        "imageReference": {
          "publisher": "MicrosoftWindowsServer",
          "offer": "WindowsServer",
          "sku": "2016-Datacenter",
          "version": "latest"
        },
        "osDisk": {
          "lun": 0,
          "name": "[concat('os-disk', variables('virtualMachineName'))]",
          "caching": "ReadWrite",
          "createOption": "FromImage"
        },
        "dataDisks": [
          {
            "lun": 1,
            "name": "[concat('data-disk', variables('virtualMachineName'))]",
            "caching": "ReadWrite",
            "createOption": "FromImage"
          }
        ]
      },
      "networkProfile": {
        "networkInterfaces": [
          {
            "name": "[concat('nic', variables('virtualMachineName'))]",
            "properties": {
              "primary": true,
              "ipConfiguration": {
                "name": "[concat('ip-config', variables('virtualMachineName'))]",
                "subnet": "[resourceId('Microsoft.Network/subnets', variables('virtualNetworkName'), variables('virtualNetworkAddressSpace'), variables('virtualNetworkSubnetName'))]",
                "publicIpAddress": {
                  "name": "[concat('public-ip', variables('virtualMachineName'))]",
                  "properties": {
                    "publicIpAddress": "[resourceId('Microsoft.Network/publicIpAddresses', variables('virtualNetworkName'), variables('virtualNetworkAddressSpace'), variables('virtualNetworkSubnetName'))]"
                  }
                }
              }
            }
          }
        ]
      }
    }
  }
]

```

Box 1: copyIndex

Notice that the name of each resource includes the copyIndex() function, which returns the current iteration in the loop. copyIndex() is zero-based.

Box 2: copy

By adding the copy element to the resources section of your template, you can dynamically set the number of resources to deploy.

Box 3: dependsOn

Example:

```

"type": "Microsoft.Compute/virtualMachineScaleSets",
"apiVersion": "2020-06-01",
"name": "[variables('namingInfix')]",
"location": "[parameters('location')]",
"sku": {
  "name": "[parameters('vmSku')]",
  "tier": "Standard",
  "capacity": "[parameters('instanceCount')]"
},
"dependsOn": [
  "[resourceId('Microsoft.Network/loadBalancers', variables('loadBalancerName'))]",
  "[resourceId('Microsoft.Network/virtualNetworks', variables('virtualNetworkName'))]"
],

```

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/templates/copy-resources>

<https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/quick-create-template-windows>

NEW QUESTION # 276

You are developing an ASP.NET Core Web API web service that uses Azure Application Insights to monitor performance and track events.

You need to enable logging and ensure that log messages can be correlated to events tracked by Application Insights.

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

Each code 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.

Code segments	Answer Area
<input type="checkbox"/> IncludeEventId	<pre>public class Startup { ... public void ConfigureServices (IServiceCollection services) { services.AddOptions< >(). Configure(o => o. = true); services.AddMvc(); } public void Configure (IApplicationBuilder app, IHostingEnvironment env, ILoggerFactory loggerFactory) { loggerFactory.AddApplicationInsights(app. ,LogLevel.Trace); app.UseMvc(); } }</pre>
<input type="checkbox"/> ServerFeatures	
<input type="checkbox"/> LoggerFilterOptions	
<input type="checkbox"/> ApplicationServices	
<input type="checkbox"/> ApplicationInsightsLoggerOptions	
<input type="checkbox"/> TrackExceptionsAsExceptionTelemetry	

Answer:

Explanation:

```
public class Startup
{
    ...
    public void ConfigureServices (IServiceCollection services)
    {
        services.AddOptions< ApplicationInsightsLoggerOptions >().
        Configure(o => o. IncludeEventId = true );
        services.AddMvc();
    }
    public void Configure (IApplicationBuilder app,
        IHostingEnvironment env, ILoggerFactory loggerFactory)
    {
        loggerFactory.AddApplicationInsights (app. ApplicationServices ,LogLevel.Trace);
        app.UseMvc();
    }
}
```

Box 1: ApplicationInsightsLoggerOptions

If you want to include the EventId and EventName properties, then add the following to the ConfigureServices method:

services

AddOptions<ApplicationInsightsLoggerOptions>()

Configure(o => o.IncludeEventId = true);

Box 2: IncludeEventID

Box 3: ApplicationServices

In Asp.Net core apps it turns out that trace logs do not show up in Application Insights out of the box. We need to add the following code snippet to our Configure method in Startup.cs:

loggerFactory.AddApplicationInsights(app.ApplicationServices, logLevel);

References:

<https://blog.computedcloud.com/enabling-application-insights-trace-logging-in-asp-net-core/>

NEW QUESTION # 277

.....

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