70-534^{Q&As}

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Architecting Microsoft Azure Solutions 2015

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QUESTION 1

You are designing the deployment for Linux virtual machines (VMs) in Azure. The VMs will be used for a web app that will run in Azure.

The web app must be able to run Bash scripts on demand. Parallel workloads must also be set to scale automatically based on use.

You need to design the environment for the Bash scripts and parallel workloads.

Which processing type should you use for each component? To answer, drag the appropriate processing types to the correct components. Each processing type 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.

Select and Place:

Correct Answer:

Processing types

Answer Area

Component	Processing type
Bash scripts	Azure WebJobs
Parallel workloads	Azure Batch

Azure Functions

Azure Scheduler

QUESTION 2

HOTSPOT

You plan to acquire a secure connection between a data center and Azure for disaster recovery purposes. The company anticipates moving more than 5 terabytes (TB) of data during each failover instance. You have the following requirements:

You must be able to monitor connection throughput and all network traffic.

You must minimize the time it takes to transfer data after a failover.

You need to recommend the correct configuration.

What should you recommend? To answer, select the appropriate connection and routing gateway from the lists on the answer area.

Hot Area:

Answer Area

Connection	Routing gateway
point-to-site VPN	static
site-to-site VPN	dynamic
ExpressRoute	dedicated

Correct Answer:

Answer Area

Connection		Routing gateway	
point-to-site VPN	▼	static	▼
site-to-site VPN		dynamic	
ExpressRoute		**dedicated**	

QUESTION 3

You are designing an Azure application that processes graphical image files. The graphical Images are processed in batches by remote applications that run on multiple servers.

You have the following requirements:

*The application must remain operational during batch-processing operations.

*Users must be able to roll back each image to a previous version.

You need to ensure that each remote application has exclusive access to an image while the application processes the image. Which type of storage should you use to store the images?

A. Table service

B. Queue service

C. Blob service

D. A single Azure VHD that is attached to the web role

Correct Answer: C

*

Blob Leases allow you to claim ownership to a Blob. Once you have the lease you can then update the Blob or delete the Blob without worrying about another process changing it underneath you. When a Blob is leased, other processes can still read it, but any attempt to update it will fail. You can update Blobs without taking a lease first, but you do run the chance of another process also attempting to modify it at the same time.

*

You can opt to use either optimistic or pessimistic concurrency models to manage access to blobs and containers in the blob service. References: http://justazure.com/azure-blob-storage-part-8-blob-leases/ http://www.azurefromthetrenches.com/?p=1371

QUESTION 4

You work for a company named Contoso, Ltd. The network contains an on premises Active Directory domain that has Active Directory Federation Services (AD FS). Contoso uses an internally developed claims App1. You implement directory synchronization with Azure Active Directory (Azure AD).

You need to recommend which configuration should be performed to Single-Sign-On to App1 to authenticated by Azure AD. Which two configuration should you include in the recommendation?

A. Azure AD as claims provided trust

B. App1 as a claims provider

C. Azure AD as relying party trust

D. App1 as relying party trust

Correct Answer: BC

QUESTION 5

Drag and Drop Question

You plan to deploy a cloud service named contosoapp that has a web role named contosoweb and a worker role named contosoimagepurge. You need to ensure the service meets the following requirements:

* Contosoweb can be accessed over the Internet by using http.

* Contosoimagepurge can only be accessed through tcp port 5001 from contosoweb.

* Contosoimagepurge cannot be accessed directly over the Internet.

Which configuration should you use? To answer, drag the appropriate configuration setting to the correct location in the service configuration file. Each configuration setting 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.

Select and Place:

Configuration Settings

```
<InputEndpoint name="Endpoint1" protocol="http" port="80" />
```

```
<InternalEndpoint name="Endpoint1" protocol="http" port="80" />
```

```
<InputEndpoint name="Endpoint1" protocol="tcp" port="5001" />
```

```
<Destinations>
  <RoleEndpoint endpointName="EndPoint1" roleName="contosoimagepurge"/>
</Destinations>
<WhenSource matches="AnyRule">
  <FromRole roleName="contosoweb"/>
</WhenSource>
```

```
<Destinations>
  <RoleEndpoint endpointName="EndPoint1" roleName="contosoimagepurge"/>
</Destinations>
<AllowAllTraffic/>
```

Service Configuration File

```
<ServiceDefinition name="contosoapp"
  <WebRole name="contosoweb" vmsize="Small">
```
Configuration setting
```
  </Endpoints>
  </WebRole>
  <WorkerRole name="contosoimagepurge" vmsize="Small">
  <Endpoints>
```
Configuration setting
```
  </Endpoints>
  </WorkerRole>
  <NetworkTrafficRules>
  <OnlyAllowTrafficTo>
```
Configuration setting
```
  </OnlyAllowTrafficTo>
  </NetworkTrafficRules>
</ServiceDefinition>
```

Correct Answer:

Configuration Settings

```
<InternalEndpoint name="Endpoint1" protocol="http" port="80" />
```

```
<Destinations>
  <RoleEndpoint endpointName="EndPoint1" roleName="contosoimagepurge"/>
</Destinations>
<AllowAllTraffic/>
```

Service Configuration File

```
<ServiceDefinition name="contosoapp"
  <WebRole name="contosoweb" vmsize="Small">
```
```
<InputEndpoint name="Endpoint1" protocol="http" port="80" />
```
```
  </Endpoints>
  </WebRole>
  <WorkerRole name="contosoimagepurge" vmsize="Small">
  <Endpoints>
```
```
<InputEndpoint name="Endpoint1" protocol="tcp" port="5001" />
```
```
  </Endpoints>
  </WorkerRole>
  <NetworkTrafficRules>
  <OnlyAllowTrafficTo>
```
```
<Destinations>
  <RoleEndpoint endpointName="EndPoint1" roleName="contosoimagepurge"/>
</Destinations>
<WhenSource matches="AnyRule">
  <FromRole roleName="contosoweb"/>
</WhenSource>
```
```
  </OnlyAllowTrafficTo>
  </NetworkTrafficRules>
</ServiceDefinition>
```

Box 1:

Contosoweb can be accessed over the Internet by using http.

Box 2:

Contosoimagepurge can only be accessed through tcp port 5001 from contosoweb.

Box 3:

/Destinations>

WhenSource matches="AnyRule">

FromRole roleName="contosoweb"/>

/WhenSource>

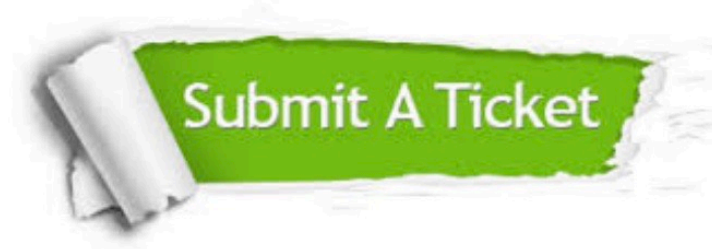To Read the Whole Q&As, please purchase the Complete Version from Our website.

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