



# 70-534<sup>Q&As</sup>

Architecting Microsoft Azure Solutions 2015

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### QUESTION 1

#### 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
  </WebRole>
  <WorkerRole name="contosoimagepurge" vmSize="Small">
    Endpoints
    Configuration setting
  </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" />
  </WebRole>
  <WorkerRole name="contosoimagepurge" vmSize="Small">
    <InputEndpoint name="Endpoint1" protocol="tcp" port="5001" />
  </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>

**QUESTION 2**

You are evaluating an Azure application. The application includes the following elements:

- \*A web role that provides the ASP.NET user interface and business logic
- \*A single SQL database that contains all application data

Each webpage must receive data from the business logic layer before returning results to the client. Traffic has increased significantly. The business logic is causing high CPU usage.



You need to recommend an approach for scaling the application.

What should you recommend?

- A. Store the business logic results in Azure Table storage.
- B. Vertically partition the SQL database.
- C. Move the business logic to a worker role.
- D. Store the business logic results in Azure local storage.

Correct Answer: C

For Cloud Services in Azure applications need both web and worker roles to scale well. References:  
<https://msdn.microsoft.com/en-us/library/azure/dn574746.aspx>

### QUESTION 3

You are migrating a company's infrastructure to Azure.

You need to implement all required services.

For each solution, which object or service should you implement? To answer, drag the appropriate Azure object or service to the correct solution. 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

Select and Place:

#### Objects and Services

- Azure Active Directory
- Virtual Machine
- Virtual Interface Card
- Security Center
- API Management
- Virtual Network
- Network Security Group

#### Answer Area

##### Solution

- Allows the creation of a perimeter network
- Identity solution for cloud resources
- Firewall restrictions for Azure resources
- Identity solution for on-premises resources

##### Object or service

- object or service
- object or service
- object or service
- object or service

Correct Answer:



### Objects and Services

- Azure Active Directory
- Virtual Machine
- Virtual Interface Card
- Security Center
- API Management
- Virtual Network
- Network Security Group

### Answer Area

#### Solution

- Allows the creation of a perimeter network
- Identity solution for cloud resources
- Firewall restrictions for Azure resources
- Identity solution for on-premises resources

#### Object or service

- Virtual Network
- Azure Active Directory
- Network Security Group
- Azure Active Directory

### QUESTION 4

You need to support loan processing for the WGBLoanMaster app. Which technology should you use?

- A. Azure Storage Queues
- B. Azure Service Fabric
- C. Azure Service Bus Queues
- D. Azure Event Hubs

Correct Answer: D

### QUESTION 5

You need to configure identity synchronization. What should you create?

- A. a second Azure Active Directory Connect sync server
- B. backups of all on-premises server farms
- C. backups of all Azure VMs
- D. a second Azure Active Directory Connect staging server
- E. a second Azure Active Directory directory

Correct Answer: D

/ High availability is required for account synchronization services. / Any configuration changes to account



synchronization must be tested without disrupting the services. <https://docs.microsoft.com/en-us/azure/active-directory/connect/active-directory-aadconnect-topologies#staging-server>

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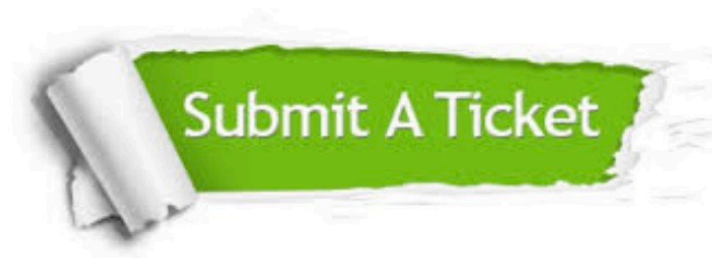
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