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QUESTION 1

The UploadOrder() method in the UploadCallbackService service is not implementing the callback behavior defined in the IUploadCallBackService interface.

You need to modify the class to implement the required callback behavior.

What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. Each code segments 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:

Correct Answer:

Answer Area

| Multiple |
| Single |
| GetOrderValue |
| UploadCallbackService |
| IUploadCallback |

```
[ServiceBehavior(ConcurrencyMode =
    ConcurrencyMode. Single    )]
public class UploadCallbackService : IUploadCallbackService
{
    public void UploadOrder(int orderNum)
    {
        IUploadCallback        callback = OperationContext
                .Current.GetCallbackChannel< IUploadCallback    >();
        decimal value = callback. GetOrderValue    (orderNum);

        UploadDB.UploadOrder.Upload(orderNum, value);
    }
}
```

QUESTION 2

The service has been deployed to Microsoft Azure.

Trey Research has provided version 1.3.0.0 of the assembly to support a change in the serialization format. The service must remain available during the transition to the new serialization format.

You need to ensure that the service is using the new assembly.

You have the following markup in the web.config file:

```
<Target 1>
  <assemblyBinding xmlns="urn:schemas-microsoft-com:asm.v1">
    <dependentAssembly>
      <assemblyIdentity name="Trey.Serialization" />
      <Target 2/>
    </dependentAssembly>
  </assemblyBinding>
</Target 3>
```

Which configuration elements should you include in Target 1, Target 2, and Target 3 to complete the markup? To answer, drag the appropriate configuration elements to the correct target in the answer area. Each configuration element 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.
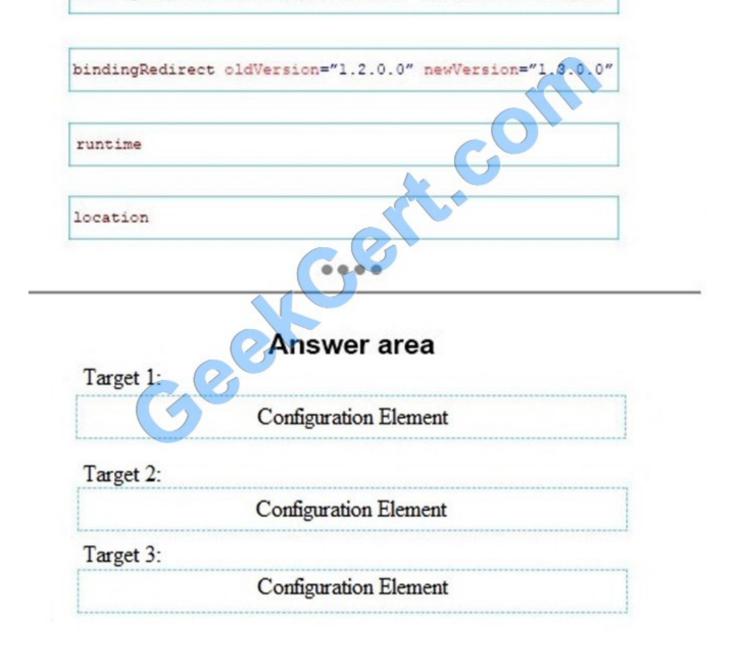
NOTE: Each correct selection is worth one point.

Select and Place:

Configuration Elements

codeBase version="1.3.0.0" href="Trey.Serialization.dll"

bindingRedirect oldVersion="1.2.5.0" newVersion="1.3.0.0"

bindingRedirect oldVersion="1.2.0.0" newVersion="1.3.0.0"

runtime

location

Answer area

Target 1:

Configuration Element

Target 2:

Configuration Element

Target 3:

Configuration Element

Correct Answer:

Configuration Elements

```
codeBase version="1.3.0.0" href="Trey.Serialization.dll"
```

```
bindingRedirect oldVersion="1.2.5.0" newVersion="1.3.0.0"
```

```
bindingRedirect oldVersion="1.2.0.0" newVersion="1.3.0.0"
```

```
runtime
```

```
location
```

• • • •

Answer area

Target 1:
```
runtime
```

Target 2:
```
bindingRedirect oldVersion="1.2.0.0" newVersion="1.3.0.0"
```

Target 3:
```
runtime
```

QUESTION 3

HOTSPOT

You develop an application that has a custom API. Your company purchases another company. The employees of the purchased company use a different Azure Active Directory (Azure AD) instance than employees in your company.

You must ensure that newly added users properly access the application through the API. You identify the following requirements:

1.

Add authentication to API management.

2.

Configure the gateway to ensure access only by authorized users.

3.

Integrate metrics into one dashboard.

4.

Apply additional restrictions to all roles.

You need to choose the right capability of API management for each requirement.

What should you implement? To answer, configure the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Requirement	Capability
Authentication to API management	▼
	Azure virtual networks
	Groups
	Ipsec VPN
Configure the gateway	▼
	Groups
	Operations
	Policies
Integrate metrics into one dashboard	▼
	Application Insights
	Azure Monitor
	Log analytics
	Stream Analytics
Add restrictions for all users	▼
	Active Directory (AD)
	Key Vault
	Role-Based Access Control (RBAC)

Correct Answer:

Requirement	Capability
Authentication to API management	▼ Azure virtual networks / **Groups** / Ipsec VPN
Configure the gateway	▼ Groups / Operations / **Policies**
Integrate metrics into one dashboard	▼ Application Insights / **Azure Monitor** / Log analytics / Stream Analytics
Add restrictions for all users	▼ Active Directory (AD) / Key Vault / **Role-Based Access Control (RBAC)**

Box 1: Groups

Authentication to API Management uses identities, such as users and groups.

Box 2: Policies

API Management provides the capability to secure access to APIs (i.e., client to API Management) using client certificates. You can validate incoming certificate and check certificate properties against desired values using policy expressions

Box 3: Azure Monitor

Azure Monitor includes Azure dashboards allow you to combine different kinds of data, including both metrics and logs, into a single pane in the Azure portal.

Box 4:

RBAC is an authorization system that provides fine-grained access management of Azure resources. It helps you manage who has access to Azure resources, what they can do with those resources, and what areas they have access to.

References:

https://docs.microsoft.com/en-us/azure/api-management/api-management-howto-mutual-certificates-for-clients

https://docs.microsoft.com/en-us/azure/azure-monitor/overview

https://docs.microsoft.com/en-us/azure/role-based-access-control/overview

QUESTION 4

You are developing a WCF service that compares several data sources. The service takes a long time to complete.

The service must meet the following requirements:

The client must be able to continue processing while the service is running. The service must initiate communication with the client application when processing is complete.

You need to choose a message pattern to meet the requirements.

Which message pattern should you choose?

A. One Way

B. Streaming

C. Duplex

D. Request/Reply

Correct Answer: C

QUESTION 5

You are developing a WCF service.

A new service instance must be created for each client request.

You need to choose an instancing mode.

Which instancing mode should you use?

A. Single

B. PerRequest

C. PerCall

D. Multiple

E. PerSession

Correct Answer: C

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