



70-487^{Q&As}

Developing Microsoft Azure and Web Services

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QUESTION 1

DRAG DROP

You need to configure the server to self-host the bookstore's Web API application.

You have the following code:

```
var config = new HttpSelfHostConfiguration(_baseAddress);  
config.Filters.Add(  
    name: "DefaultApi",  
    Target 1  
    defaults: new {id - RouteParameter.Optional }  
);  
var server = new HttpSelfHostServer(config);
```

Target 2

Which code segments should you include in Target 1 and Target 2 to complete the code? (To answer, drag the appropriate code segments to the correct location in the answer area. Each 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.)

Select and Place:

Code Segments

- routeTemplate: "{controller}s/{id}",
- routeTemplate: "api/{controller}s/{id}",
- server.OpenAsync().Wait();
- server.Wait().OpenAsync();

Answer Area

Target 1:

Target 2:

Correct Answer:



Code Segments

```
routeTemplate: "{controller}s/{id}",
```

```
server.Wait().OpenAsync();
```

Answer Area

Target 1:

```
routeTemplate: "api/{controller}s/{id}",
```

Target 2:

```
server.OpenAsync().Wait();
```

Use `server.OpenAsync().Wait()` to put the server into a zen state of acceptance of all connections on the address we specified earlier.

References: <http://notebookheavy.com/2012/03/13/integration-test-asp-net-web-api-with-structuremap/>

QUESTION 2

You add a .NET application to a Docker container and deploy the container to Azure Service Fabric. You use a corporate base image that includes Microsoft SQL Server for storing data.

You deploy the application to development and staging environments. No issues are reported. You deploy the application to your production environment. Data is not persisted in the production environment.

You need to resolve the issue.

What should you do?

- A. Install Docker tools in the container.
- B. In the `docker-compose.override.yml` file, configure the db service to start before the web application.
- C. Update the connection string in the `web.config` file to point to the SQL Server database in the container.
- D. Remove SQL Server from the base image and convert the database to Azure SQL Database.

Correct Answer: C

References: <https://docs.microsoft.com/en-us/azure/service-fabric/service-fabric-host-app-in-a-container>

QUESTION 3

DRAG DROP

The `GetExternalOrders()` method must use members of the `EntityClient` namespace to query the database for all records in the `InboundQueue` entity.



You need to modify the GetExternalOrders() method to return the correct data.

You have the following code:

```
public List<Entitites.InboundQueue> GetExternalOrders ()
{
    EntityConnection connection =
        new EntityConnection ("name = Target 1");
    connection.Open();
    EntityCommand cmd = connection.CreateCommand()
    cmd.CommandText = @"select q.OrderNum, q.VendorId,
        q.FilePath, q.OrderValue
        from Target 2.InboundQueues as q";
    EntityDataReader rdr=
    cmd. Target 3
    (CommandBehavior. Target 4);
    List<InboundQueue> queueItems = new List<InboundQueue> ();
    while (rdr.Read())
    {
        queueItems.OrderNum = Convert.ToInt32 (rdr["OrderNum"]);
        queueItems.VendorId = Convert.ToInt32 (rdr["VendorId"]);
        queueItems.FilePath = rdr["FilePath"].ToString();
        queueItems.OrderValue = Convert.ToDecimal (rdr["OrderValue"]);
        queueItems.Add(queueItem);
    }
    rdr.Close();
    connection.Close();
    return queueItems;
}
```

Which code segments should you include in Target1, Target2, Target3 and Target4 to complete the code? To answer, drag the appropriate code segments to the correct targets in the answer area. 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.

Select and Place:



Answer Area

- ExecuteReader
- ExecuteScalar
- SequentialAccess
- KeyInfo
- ExternalOrders
- ExternalOrdersEntities

```

public List<Entities.InboundQueue> GetExternalOrders()
{
    EntityConnection connection =
        new EntityConnection("name= ");

    connection.Open();
    EntityCommand cmd = connection.CreateCommand();
    cmd.CommandText = @"select q.OrderNum, q.VendorId,
        q.FilePath, q.OrderValue

        from .InboundQueues as q";

    EntityDataReader rdr =
        cmd. (CommandBehavior. );

    List<InboundQueue> queueItems = new List<InboundQueue>();
    while (rdr.Read ())
    {
        InboundQueue queueItem = new InboundQueue();
        queueItem.OrderNum = Convert.ToInt32(rdr["OrderNum"]);
        queueItem.VendorId = Convert.ToInt32(rdr["VendorId"]);
        queueItem.FilePath = rdr["FilePath"].ToString();
        queueItem.OrderValue = Convert.ToDecimal(rdr["OrderValue"]);
        queueItems.Add(queueItem);
    }
    rdr.Close ();
    connection.Close ();
    return queueItems;
}

```

Correct Answer:

Answer Area

- ExecuteReader
- ExecuteScalar
- SequentialAccess
- KeyInfo
- ExternalOrders
- ExternalOrdersEntities

```

public List<Entities.InboundQueue> GetExternalOrders()
{
    EntityConnection connection =
        new EntityConnection("name= ExternalOrdersEntities");

    connection.Open();
    EntityCommand cmd = connection.CreateCommand();
    cmd.CommandText = @"select q.OrderNum, q.VendorId,
        q.FilePath, q.OrderValue

        from ExternalOrdersEntities .InboundQueues as q";

    EntityDataReader rdr =
        cmd. ExecuteReader (CommandBehavior. SequentialAccess );

    List<InboundQueue> queueItems = new List<InboundQueue>();
    while (rdr.Read ())
    {
        InboundQueue queueItem = new InboundQueue();
        queueItem.OrderNum = Convert.ToInt32(rdr["OrderNum"]);
        queueItem.VendorId = Convert.ToInt32(rdr["VendorId"]);
        queueItem.FilePath = rdr["FilePath"].ToString();
        queueItem.OrderValue = Convert.ToDecimal(rdr["OrderValue"]);
        queueItems.Add(queueItem);
    }
    rdr.Close ();
    connection.Close ();
    return queueItems;
}

```



QUESTION 4

You are developing an ASP.NET MVC Web API application.

The methods of the Web API must return details about the result of the operation.

You need to create methods to update and delete products.

You have the following code:

```
public void PutProduct (int id, Product contact)
{
    contact.Id = id;
    if (!repository.Update(contact))
    {
        throw new Target 1 (
            new Target 2 (
                HttpStatusCode. Target 3 ));
    }
}
public HttpResponseMessage DeleteProduct (int id)
{
    repository.Remove (id);
    return new Target 4 (
        HttpStatusCode. Target 5 );
}
```

Which code segments should you include in Target 1, Target 2, Target 3, Target 4 and Target 5 to complete the code? (To answer, drag the appropriate code segments to the correct targets in the answer area. 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.)

Select and Place:

Code Segments	Answer Area
<input type="text" value="HttpResponseException"/>	Target 1: <input type="text" value="Code Segment"/>
<input type="text" value="HttpResponseMessage"/>	Target 2: <input type="text" value="Code Segment"/>
<input type="text" value="NotFound"/>	Target 3: <input type="text" value="Code Segment"/>
<input type="text" value="NoContent"/>	Target 4: <input type="text" value="Code Segment"/>
	Target 5: <input type="text" value="Code Segment"/>

Correct Answer:



Code Segments

- HttpResponseException
- HttpResponseMessage
- NotFound
- NoContent

Answer Area

- Target 1: HttpResponseException
- Target 2: HttpResponseMessage
- Target 3: NotFound
- Target 4: HttpResponseMessage
- Target 5: NoContent

QUESTION 5

You develop an application that uses ASP.NET Core and a MySQL Database. The application will use dependency injection to register MVC controllers. The application will also import a NuGet package to support the MySQL Database.

You need to configure the application.

Where should you configure package dependencies and dependency injection? To answer, drag the appropriate locations to the correct configuration options. Each location 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:

Locations

- csproj
- project.json
- Startup.cs
- startupAssembly
- WebHostBuilder

Answer area

Configuration option	Location
Package dependencies	Location
Dependency Injection	Location

Correct Answer:



Locations

Answer area

Configuration option

Package dependencies

Dependency Injection

Location

References: <https://docs.microsoft.com/en-us/aspnet/core/fundamentals/dependency-injection?view=aspnetcore-2.2>

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