



70-519^{Q&As}

Designing & Developing Web Apps Using MS .NET Frmwk 4

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**QUESTION 1**

You have a Windows Communication Foundation (WCF) service. The configuration file for the service contains the following markup:

```
<membership defaultProvider="MyMembershipProvider" userIsOnlineTimeWindow="20">  
  <providers>  
    <clear />  
    <add name="MyMembershipProvider"  
      type="System.Web.Security.SqlMembershipProvider"  
      connectionStringName="ProductsConnectionString"  
      enablePasswordRetrieval="false"  
      enablePasswordReset="false"  
      requiresQuestionAndAnswer="false"  
      requiresUniqueEmail="true"  
      passwordFormat="Hashed" />  
  </providers>  
</membership>
```

Username and passwords are stored in a SQL database. You have the following requirements: The client applications that use the service must provide their username and password to the service.

The WCF service must accept the username and password that is transmitted in the request message.

You need to configure the service.

How should you complete the relevant markup? (To answer, drag the appropriate markup segments to the correct location in the answer area. Each markup 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:



```
<userNameAuthentication userNamePasswordValidationMode="Custom"
membershipProviderName="MyMembershipProvider" />
```

```
<userNameAuthentication userNamePasswordValidationMode="MembershipProvider"
membershipProviderName="MyMembershipProvider" />
```

```
<windowsAuthentication allowAnonymousLogons="false" includeWindowsGroups="false"/>
```

```
<security mode="Message">
  <message clientCredentialType="UserName"/>
</security>
```

```
<security mode="Transport">
  <message clientCredentialType="Windows"/>
</security>
```

Answer Area

```
<system.serviceModel>
  <serviceHostingEnvironment multipleSiteBindingsEnabled="true" />
  <behaviors>
    <serviceBehaviors>
      <behavior name="MyServiceBehavior">
        <serviceCredentials>
          </serviceCredentials>
        </behavior>
      </serviceBehaviors>
    </behaviors>
    <bindings>
      <wsHttpBinding>
        <binding name="MyMembershipBinding">
          </binding>
        </wsHttpBinding>
      </bindings>
    <services>
      <service behaviorConfiguration="MyServiceBehavior" name="ProductService.Service">
        <endpoint name="DefaultEndpoint" binding="wsHttpBinding"
bindingConfiguration="MyMembershipBinding" contract="ProductService.IProductService" />
      </service>
    </services>
  </system.serviceModel>
```



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Correct Answer:



```
<userNameAuthentication userNamePasswordValidationMode="Custom"
membershipProviderName="MyMembershipProvider" />
```

```
<windowsAuthentication allowAnonymousLogons="false" includeWindowsGroups="false"/>
```

```
<security mode="Transport">
  <message clientCredentialType="Windows"/>
</security>
```

Answer Area

```
<system.serviceModel>
  <serviceHostingEnvironment multipleSiteBindingsEnabled="true" />
  <behaviors>
    <serviceBehaviors>
      <behavior name="MyServiceBehavior">
        <serviceCredentials>
```

```
<userNameAuthentication userNamePasswordValidationMode="MembershipProvider"
membershipProviderName="MyMembershipProvider" />
```

```
</serviceCredentials>
      </behavior>
    </serviceBehaviors>
  </behaviors>
  <bindings>
    <wsHttpBinding>
      <binding name="MyMembershipBinding">
```

```
<security mode="Message">
  <message clientCredentialType="UserName"/>
</security>
```

```
</binding>
    </wsHttpBinding>
  </bindings>
  <services>
    <service behaviorConfiguration="MyServiceBehavior" name="ProductService.Service">
      <endpoint name="DefaultEndpoint" binding="wsHttpBinding"
bindingConfiguration="MyMembershipBinding" contract="ProductService.IProductService" />
    </service>
  </services>
</system.serviceModel>
```



QUESTION 2

You are designing an ASP.NET Web application that displays daily sales information. The sales information is stored in a large Microsoft SQL Server database. The database information is updated each night. During the day, people use the

Web application to display a set of standard sales reports based on the latest database information.

The SQL queries that are required to retrieve the database information can take from 20 to 30 seconds to execute.

You need to design the application to ensure that pages usually load in no more than 5 seconds.

Which two approaches could you recommend? (Each correct answer presents a complete solution. Choose two.)

- A. Use AJAX to retrieve the database information
- B. Use a service that proxies the database queries and caches the results
- C. Use SQL Server replication
- D. Use a control that retrieves and displays the database information

Correct Answer: AB

QUESTION 3

You need to design a solution for the protection of the pages in the Secured folder. Which approach should you recommend?

- A. Use Code Access Security.
- B. Use the Personalization API.
- C. Use Software Restriction Policies.
- D. Use the Authorization element of web.config.

Correct Answer: D

QUESTION 4

You are designing an ASP.NET MVC 2 Web application. The Web application will display information from remote third-party Windows Communication Foundation (WCF) services on each page. You have the following requirements:

Retrieve information from the WCF services.



Specify a timeout period while retrieving information from third-party services.

Cache responses from the third-party services for retrieval by multiple users.

You need to recommend an approach for retrieving information from the WCF service.

What should you recommend?

- A. Use an asynchronous method.
- B. Implement the IHttpAsyncHandler interface on the models for the views.
- C. Implement the IAsyncResult interface on the models for the views.
- D. Use AJAX to asynchronously call the third-party services and display information.

Correct Answer: A

QUESTION 5

You are implementing additional functionality within an existing ASP.NET 4 Web Forms Web site project by using ASP.NET MVC2.

You need to design a Web site project configuration that supports Web Forms and ASP.NET MVC 2 in the same Microsoft Visual Studio 2010 project.

Which two approaches should you recommend? (Each correct answer presents part of the solution. Choose two.)

- A. Convert the Web site project to a Web application.
- B. Convert the Web site project to an ASP.NET MVC 2 application.
- C. Modify the T4 templates to support ASP.NET Web Forms.
- D. Reference the ASP.NET MVC 2 assemblies in the application configuration file.

Correct Answer: AD

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