



70-519^{Q&As}

Designing & Developing Web Apps Using MS .NET Frmwk 4

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QUESTION 1

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 2

You are designing an ASP.NET Web application that will be deployed both to a server that runs IIS 6 and to a server that runs IIS 7.0. The Web application must meet the following requirements:

Log all unhandled exceptions.

Write exception details to a custom error log.

When an exception occurs, write the user credentials to a custom error log.

You need to recommend an approach for handling errors.

What should you recommend?

A.

Create an error handler for the `HttpApplication.LogRequest` event.

B.

In the `customErrors` element of the `Web.config` file, set the `defaultRedirect` attribute to `errors.htm`.

C.

In the `customErrors` element of the `Web.config` file, set the `mode` attribute to `On`.



D.

Create an error handler for the Application_Error event.

Correct Answer: D

QUESTION 3

You are designing the deployment strategy for an ASP.NET Web application. The database configuration string varies depending on the target environment. You have the following requirements:

Deploy the application by using Web Deploy.

Replace the connection string named AppDb with the appropriate value for each environment.

You need to recommend an approach for updating the AppDb connection string when deploying the application to the staging environment.

Which two attributes should you add to the AppDb connection string entry in the Web.staging.config file? (Each correct answer presents part of the solution. Choose two.)

A.

xdt:Transform with the value "XPath(configuration/connectionStrings[@name='AppDb'])"

B.

xdt:Locator with the value "XPath(configuration/connectionStrings[@name='AppDb'])"

C.

xdt:Locator with the value "Replace"

D.

xdt:Transform with the value "Replace"

Correct Answer: BD

QUESTION 4

You need to ensure that unauthorized users do not have access to the administration pages. Which approach should you recommend?

A. Check whether the user has access in the Page_Load method of every administration page by using the User, IsInRole("Admin") method.

B. Override the OnInit event of the Custom Page class, and then check whether the user has access.



- C. Override the On Load event of the Custom Page class, and then check whether the user has access.
- D. Decorate the CustomManagementPage class with the PrincipalPermission attribute, demanding access for the Admin role.

Correct Answer: D

QUESTION 5

You plan to upgrade a medium-trust Web application from ASP.NET 2.0 to ASP.NET 4. The Web application is hosted on a Web server that is running IIS 7.0. You have the following requirements:

Support multiple permission sets in a single application domain.

Honor the machine-level code access security policy.

You need to recommend an approach for preparing the Web application for the upgrade.

What should you recommend?

A.

In the application pool settings, set the Managed Pipeline Mode setting to Classic.

B.

In the Web.config file, set the legacyCasModel attribute of the trust element to true.

C.

In the Web.config file, set the processRequestInApplicationTrust attribute of the trust element to true.

D.

In the application pool settings, set the Load User Profile setting to True.

Correct Answer: B

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