



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 will be accessed by local intranet users. The Web application will store temporary data files locally. The Web server is running IIS 7.5. You have the following requirements:

Temporary data file ownership must be set to the user account.

Temporary data files stored locally must be accessible only to the authenticated user.

You need to recommend an approach for securing the temporary data files.

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

A.

Enable ASP.NET impersonation.

B.

Set the Load User Profile setting to True in the application pool configuration.

C.

Enable Windows authentication.

D.

Set the default role provider to the WindowsTokenRoleProvider class.

Correct Answer: CD

QUESTION 2

During application testing, developers notice that the Temp Data property contents no longer persist between requests.

You need to advise the developers of the requirements for ensuring that the Temp Data property contents persist between requests. Which should you advise?

A. View State must be enabled at the page level.

B. View State must be enabled in the Web application configuration.

C. Session State must be enabled in the Web application configuration.

D. In Proc session state must be enabled in the Web application.

Correct Answer: D

QUESTION 3



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 4

You have an existing ASP.NET Web Forms application All the Create, Read, Update, and Delete (CRUD) operations are implemented by using Windows Communication Foundation (WCF). The Web application has the following requirements:

Minimize network traffic.

Intrinsically support change tracking.

Do not use post backs.

You need to design a Web form to manage inventory.

Which approach should you recommend?

- A.
Use server-side events, and encapsulate all controls in an UpdatePanel control.
- B.
Use the AdoNetDataContext class with the Data View control of the ASP.NET Ajax Library.
- C.
Use HTML Controls and manipulate their content by using the API of the jQuery library.
- D.
Use HTML Controls and manipulate their content by using the API of the ASP.NET Ajax Library.

Correct Answer: B



QUESTION 5

You are designing an ASP.NET MVC 2 Web application.

The Web application must meet the following requirements:

Validate all user input for a class named Customer.

Perform client-side and server-side validation.

You need to recommend an approach for validating user input.

What should you recommend?

A. Use ASP.NET validation server controls. Call the `Html.EnableClientValidation()` method.

B. Add `DataAnnotations` attributes to each property in the Customer class. Associate all rendered elements with a validation group.

C. Use only strongly typed HTML helpers. Call the `Html.ValidationMessageFor()` method for each property in the Customer class.

D. Add `DataAnnotations` attributes to each property in the Customer class. Call the `Html.EnableClientValidation()` method.

Correct Answer: D

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