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 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.

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

B.

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

C.

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

D.

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

Correct Answer: C

QUESTION 2

You are designing an ASP.NET Web application that targets multiple browsers and form factors. Some devices do not support the markup produced by a third-party server control. You cannot modify the third- party server control.

You need to recommend an approach for providing the correct markup for the problematic devices.

What should you recommend?

A. Derive a class from ControlAdapter that produces device-specific markup. In the browser definition file, add an entry in the controlAdapters collection for each of the problematic devices. In the entry, point to the third-party server control and adapter type.

B. Create an ASP.NET theme specific to each problematic device. In the page PreRender event, set the Theme property to the custom theme based on the value of the Request.Browser.Type property.

C. In the page PreRender event, call the Response.WriteSubstitution() method with a delegate. In the delegate, populate the page with device-specific markup based on the value of the Request.Browser.Type property.

D. Derive a class from the third-party server control. In the new server control, override the TemplateSourceDirectory property to return a value pointing to a file containing the device- specific markup.

Correct Answer: A

QUESTION 3

You have an ASP.NET Web application that displays charts that are generated daily from data in a Microsoft SQL Server database.

Each chart is implemented as a user control that displays data retrieved from the database. Data retrieval and chart generation consume a significant amount of resources.

Users of the Web application generate unique reports that contain one or more chart controls.

Each chart is common to many reports.

You need design a solution to improve the performance of the Web server.

Which approach should you recommend?

A. Use page caching.

B. Use fragment caching.

C. Use the application cache.

D. Use SQL cache dependency.

Correct Answer: B

QUESTION 4

You define a testing strategy for an ASP.NET application by using code contracts. The testing strategy has the following requirements:

Verify the internal consistency of the application.

Verify cross-boundary method calls.

Identify whether objects are modified. You need to implement the testing strategy. Which testing strategy should you use?

A.

Pure

B.

Invariants

C.

Post conditions

D.

Preconditions

Correct Answer: C

QUESTION 5

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

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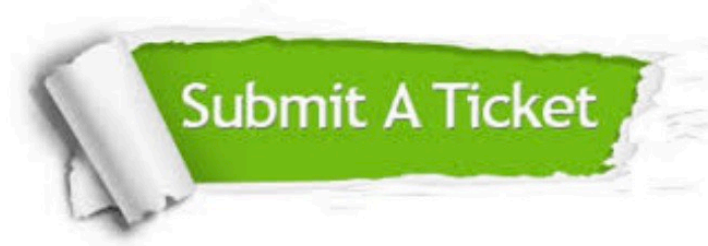Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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