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 contains both publicly accessible pages and administrative pages.

You need to handle errors differently for publicly accessible pages and administrative pages, and you must use common code for each type of page.

Which approach should you recommend?

A. Use the Application_Error method in the Global.asax.cs file.

B. Use subclasses of System.Web.UL.Page with Page_Error methods.

C. Use the Page_Error method in each of the master pages.

D. Use the Page_Error method in each of the publicly accessible pages and administrative pages.

Correct Answer: B

QUESTION 2

You need to design a solution to ensure that data caching and session state will be maintained.

Which approach should you recommend?

A. Use distributed caching and out-of-process session state.

B. Use distributed caching and in-process session state.

C. Use output caching and out-of-process session state.

D. Use output caching and in-process session state.

Correct Answer: A

QUESTION 3

You are designing a Windows Communication Foundation (WCF) service. The WCF service will support a common data access strategy for an ASP.NET 1.1 Web application and an ASP.NET 4 Web application. You have the following requirements:

Ensure that the WCF service complies with WS-* standards.

Enable backward-compatibility for clients that can consume only ASMX Web Services.

You need to recommend an endpoint and binding strategy for the WCF service. What should you recommend?

A. a single endpoint using NetMsmqBinding

B. a single endpoint using NetTcpBinding

C. multiple endpoints using NetTcpBinding and WSHttpBinding

D. multiple endpoints using BasicHttpBinding and WSHttpBinding

Correct Answer: D

QUESTION 4

You need to design a deployment solution for the rewritten Web application. Which approach should you recommend?

A. Use MSDeploy and FTP.

B. Use DB Deployment and FTP.

C. Use MSDeploy and One-Click Publishing.

D. Use DB Deployment and One-Click Publishing.

Correct Answer: C

QUESTION 5

You are designing an ASP.NET MVC 2 Web application for a customer\\'s extranet site.

You need to allow only requests that originate from the customer\\'s intranet IP address range to access the application, and you must redirect other access requests to the customer\\'s Web site.

Which approach should you recommend?

A. Design the default controller and action to check the IP address and to redirect requests from outside the specified IP address range to the public Web site.

B. Configure the IIS URL Rewrite module to redirect requests from outside the specified IP address range to the public Web site.

C. Configure IIS to reject requests from outside the specified IP address range.

D. Configure the IIS Request Filter module to filter requests.

Correct Answer: B

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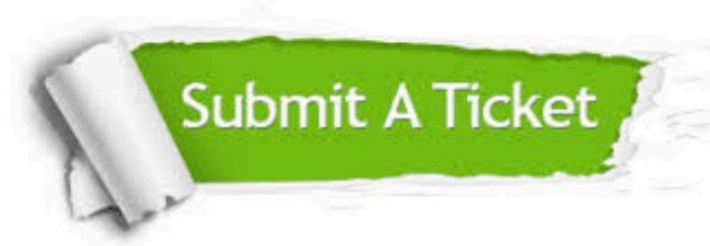Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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