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**QUESTION 1**

You create Web-based client applications. You create a public function for your application that must connect to a data source. The public function must also perform a series of updates to the data. Some of the operations will result in

exceptions if there are errors. Your exception handling mechanism must meet the following requirements:

Callers of the function must be able to ascertain whether the function succeeded or failed.

If the function failed, callers of the function must be able to find where and why it failed. If there is any error, the function must immediately stop processing. You need to identify the best exception handling mechanism. What should you do?

- A. Return an application-specific error code indicating overall success or failure of the function, with subcodes indicating the stage where failure occurred.
- B. Permit any exceptions that are thrown by called functions to propagate the call stack and throw an application-specific exception detailing the cause of failure if a local operation fails. Do not return a status code or throw an exception if the function succeeds.
- C. Permit any exceptions that are thrown by called functions to propagate the call stack and throw an application-specific exception detailing the cause of failure if a local operation fails. Return a status code detailing whether the function succeeds or does not succeed.
- D. Return an application-specific exception that includes any caught exceptions or return null if the entire function succeeds.

Correct Answer: B

QUESTION 2

You are creating a mobile Web Form that displays your company's logo. The Web Form contains the following image control.

You need to display the logo in black and white on devices that do not support color. In addition, you need to display the logo in color on devices that support color. Which two actions should you perform? (Each correct answer presents part of

the solution. Choose two.)

- A. Add a method to the code-behind file named `isColor`. Ensure that it returns a Boolean value and takes an instance of the `MobileCapabilities` class and a string.
- B. Add a method to the code-behind file named `isColor`. Ensure that it uses the `MobileCapabilities` class and returns a string indicating the URL of the image to display.
- C. Add the following code segment between your image control definition tags.
- D. Add the following node to the `deviceFilters` element within the `Web.config` file.



Correct Answer: AC

QUESTION 3

A test team plans to conduct performance testing on a Web site that is deployed on a staging server. The test team needs to modify the deployed Web Forms to test different scenarios. You need to deploy the Web site to the staging server without the Web site's source code files. What should you do?

- A. Compile the Web site in Microsoft Visual Studio 2005 by selecting Build Solution.
- B. Use the Copy Web tool.
- C. Use the Publish Web tool and select Allow this precompiled site to be updateable.
- D. Use aspnet_compiler.exe with the default options.

Correct Answer: C

QUESTION 4

You create a Web site with membership and personalization enabled. You must use an existing CRM database for storing the membership information. You need to implement the Membership Provider. What should you do?

- A. Modify the connection string in the Web.config file to connect to the CRM database.
- B. Add new a SqlMembershipProvider to the Web.config file.
- C. Create a custom Membership Provider inheriting from MembershipProvider.
- D. Create a custom MembershipUser inheriting from MembershipUser.

Correct Answer: C

QUESTION 5

You create a large, n-tier Web application that has a custom event tracking system. You need to create a custom event type that enables your event tracking system to record all relevant event details for all types of events. The events must be stored in Microsoft SQL Server. From which base type should your custom event type inherit?

- A. IWebEventCustomEvaluator
- B. WebEventProvider
- C. WebBaseEvent
- D. WebAuditEvent

Correct Answer: C



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