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**QUESTION 1**

You create Web-based client applications. You are writing a code segment that queries the following data from a database: Customer information Order information The code segment does not query the database directly. The code segment calls a stored procedure from the database to perform queries. The stored procedure returns information about a customer based on the customer ID parameter that the code segment provides. The stored procedure accepts the customer ID as an input parameter and includes only one query. The stored procedure returns the result set to the code segment by using output parameters. You need to evaluate whether the stored procedure is designed for best performance and uses the minimum amount of code. What should you conclude?

- A. A client-side cursor is required to capture a result set. The current design increases unnecessary coding and complexity.
- B. A server-side cursor is required to return a result set. The current design increases unnecessary coding and complexity.
- C. The use of output parameters to return a result set is not necessary.
- D. Two stored procedures are required to return the necessary information.

Correct Answer: C

QUESTION 2

You create a Web site that you must copy from a development server to a testing server, along with all source files. You do not have terminal access to the testing server. You need to create the virtual directory. Then you must copy the Web site to the virtual directory on the testing server without precompiling the site. What should you do?

- A. Use the Publish Web tool.
- B. Use the Copy Web tool.
- C. Use the command line to XCOPY the files.
- D. Create a Web Setup project.

Correct Answer: B

QUESTION 3

You create a Web site. The Web site has many predefined roles and associated users that will be used for security purposes. You need to manage these roles and user accounts. Which tool should you use?

- A. the Microsoft .NET Framework Configuration tool
- B. the Code Access Security Policy tool



C. the ASP.NET IIS Registration tool

D. the Web Site Administration Tool

Correct Answer: D

QUESTION 4

You create Web-based client applications. You are creating a page for a Web-based application. You must ensure that the page meets the following requirements:

Uses forms authentication to validate users. Deploys on a single Web server. Is highly secure. Gives higher priority to security than speed. You need to recommend a configuration setting for your page. Which configuration setting should you

choose?

A.

B.

C.

D.

Correct Answer: D

QUESTION 5

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

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