



# 70-576-CSHARP<sup>Q&As</sup>

PRO: Designing and Developing Microsoft SharePoint 2010 Applications





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### QUESTION 1

You are designing a SharePoint 2010 solution that requires custom configuration settings. The solution will reside in every Web application within the environment because subsequent features depend on these settings. The server farm that the code is currently deployed to is going to be replaced with a new one. The content databases will be migrated to the new server farm. Manual changes to any files will not be allowed after the migration is complete. You need to ensure that the configuration settings are in place on the new server farm.

Which approach should you recommend?

- A. Place your settings within a feature that uses the SPWebConfigModification property to persist the information in the web.config file.
- B. Place your settings in a file named webconfig.MySolution.xml and place it in the \14\config directory.
- C. Place your settings in the current web.config file for each Web application.
- D. Place your settings in the hierarchical object store in the SPPersistedObject class.

Correct Answer: D

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### QUESTION 2

You are planning to store some custom configuration settings in a SharePoint 2010 farm. A set of key-value pairs must be saved and retrieved for several subsites within a web application. You need to ensure that the key-value settings are stored for each subsite.

Which approach should you recommend?

- A. Declaratively store the values in the web.config file for the web application.
- B. Declaratively store the values in a custom list in the site collection that contains the subsites.
- C. Programmatically store the values in the property bag of the SPFile object.
- D. Programmatically store the values in the property bag of the SPWeb object.

Correct Answer: D

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### QUESTION 3

You work for a product company that sells custom SharePoint 2010 Web Parts to customers. You are designing a Web Part that will be deployed to the Web Part gallery when a feature is activated. The feature must accommodate multiple languages, so that a user will see the name of the feature in the same language that was used to create the site. You need to ensure that your design meets this requirement.

Which two approaches would accomplish this goal? (Each correct answer presents a complete solution. Choose two.)



- A. For each language, add a new node to the Manifest.xml file. Add the language ID and the localized name of the feature to each node.
- B. For each language, add a new node to the Feature.xml file. Add the language ID and the localized name of the feature to each node.
- C. Create a resource file for each language. Deploy the .resx files to the 14\Resources folder. Assign the name of the feature a resource token value.
- D. Create a resource file for each language. Deploy the .resx files to a folder named Resources inside the feature folder. Assign the name of the feature a resource token value.

Correct Answer: CD

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#### QUESTION 4

You are designing a data capture approach for a SharePoint 2010 intranet site. You need to specify the data capture design elements in the user interface to meet the following requirements:

.The site must provide data-entry forms for users to update list data. .The users should be allowed to take the submission form offline. Which approach should you recommend?

- A. Design InfoPath 2010 client forms and deploy them to a SharePoint library for data entry and submission.
- B. Design InfoPath 2010 browser-based forms and deploy them with InfoPath Forms Services to SharePoint 2010 for data entry and submission.
- C. Design custom ASP.NET form pages and deploy them under the \_layout folder. Use ASP.NET form pages for data entry and submission.
- D. Design SharePoint lists and allow users to enter and submit data.

Correct Answer: A

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#### QUESTION 5

You are designing a SharePoint 2010 application that creates a content type. You need to design the application so that users are not able to change the content type from within the SharePoint 2010 user interface. Which approach should you recommend?

- A. Create a content type that is read-only and deployed as a feature.
- B. Create a content type that is sealed and deployed as a feature.
- C. Use SharePoint Designer 2010 to create a content type and uncheck Allow Modifications.
- D. Use SharePoint Designer 2010 to create a content type that is read-only.

Correct Answer: B

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