



70-576-CSHARP^{Q&As}

PRO: Designing and Developing Microsoft SharePoint 2010 Applications





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QUESTION 1

You are creating a plan to add new functionality to an existing application in a SharePoint 2010 farm. The original application uses a site definition for site creation. Your plan needs to specify how to deploy the new functionality to meet all

these requirements:

- .The new functionality must include a Web Part that displays sales statistics and graphs.
- .New sites that use the site definition must contain the new Web Part.
- .The new functionality must be added to several existing sites.
- .Deploying the new functionality must not disrupt the current functionality of the sites.

Which two actions should you recommend? (Each correct answer presents part of the solution. Choose two.)

- A. Build the new Web Part into a feature and deploy it to the farm. Activate the feature on all the existing sites that require the new functionality.
- B. Create a new site template that includes the new Web Part. Use this template to add the new functionality to all sites that require it.
- C. Create a new site definition that includes the feature. Regenerate the existing sites that require the new functionality using this site definition.
- D. Create a new feature containing the Web Part. Staple the feature to the site definition that was used to create the existing sites.

Correct Answer: AD

QUESTION 2

You are designing a branding strategy for a SharePoint 2010 site that uses several third-party controls. Many of these controls contain inline styling that conflicts with the desired branding. You do not have access to the code for these controls. The design must ensure that this SharePoint styling will be applied to the controls.

Which approach should you recommend?

- A. Edit the master page for the site to include the proper styling.
- B. Apply a SharePoint theme, which will override the controls styling.
- C. Use client-side scripting to remove the inline styles.
- D. Modify the core.css file to contain the branding for the site.

Correct Answer: C



QUESTION 3

A company with offices worldwide has asked you to design a SharePoint 2010 feature for an intranet portal. The feature must:

- .Be activated only on a site collection.
- .Contain a customized list template.
- .Contain a custom List page.
- .Use globalized resources that can be shared with other features.

You need to design the feature to support all these requirements.

Which approach should you recommend?

- A. Use the Scope attribute of the feature to limit the availability of the feature to a site collection. Then set the RequireResources element to true. Store globalized resources in a file in a global document library.
- B. Use the Scope attribute of the feature to limit the availability of the feature to a site collection. Then use the Module element in the feature to provision a file into the SharePoint 2010 site. Store shared resources in the \web server extensions\14\Resources folder.
- C. Use the Scope attribute of the feature to limit the availability of the feature to a farm. Then use the Module element to provision a file into the SharePoint site. Store shared resources in the _catalogs folder.
- D. Use the Module element in the feature to limit the availability of the feature to a site collection. Then set the RequireResources element to true. Store shared resources in the \web server extensions\14\Resources folder.

Correct Answer: B

QUESTION 4

You have a SharePoint 2010 application deployed in production. The application has a list with a single long-running workflow named Version A . You design a new version of the workflow named VersionB. You have the following

requirements:

- .Existing instances of VersionA must continue to run until completed.
- .VersionB must always be instantiated in the future.
- .VersionA must no longer be instantiated.

You need to design the solution to meet the requirements.

Which approach should you recommend?

- A. Disable the Start this workflow when a new item is created property in the Start Options of VersionA



- B. Disable the Start this workflow when a new item is created property in the Start Options of VersionB
- C. Set the No New Instances property in the Remove Workflows settings of VersionA
- D. Set the Optionally limit the number of versions to retain property in the Versioning Settings of the list.

Correct Answer: C

QUESTION 5

You are designing an architectural firm's SharePoint 2010 environment. In order for the firm to bid on a new project, it must submit a detailed proposal that specifies exactly what kind of services they will offer and how much those services will cost. Different people must be able to work on separate parts of the proposal document simultaneously. The document must be generated quickly in order to increase the firm's chances of getting the project. Employees who are working on the document are using Microsoft Word 2010. Your design needs to satisfy these requirements using no custom development.

Which approach should you recommend?

- A. Add the new Word document to a SharePoint document library. Configure a sequential workflow with the built-in document approval workflow, which allows each author to add and edit text until the document is complete.
- B. Add the new Word document to a SharePoint document library and allow the appropriate people to co-author the document until it is complete.
- C. Create a SharePoint list for the document, where each list item corresponds to a section of the document. Allow people to add one or more sections of the document to the list. Create a Word add-in that retrieves content from the list and uses OpenXML to generate a Word document.
- D. Create an external database to store sections of the document. Create an external SharePoint list that connects to the database using Business Connectivity Services. Allow people to add one or more sections of a document to the external list. Create a Word add-in that retrieves content from the database and uses OpenXML to generate a Word document.

Correct Answer: B

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