70-576 Q&As

Designing and Developing Microsoft SharePoint 2010 Applications

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QUESTION 1

You are designing a solution that includes a custom list on a SharePoint 2010 site. You need to design the solution to meet the following requirements:

.The solution needs to add customized files to the site as part of the list provisioning.

.The list should only be provisioned in the sites of the site collection where it is specifically needed.

.The files must no longer remain provisioned in the site if the custom list is removed.

Which approach should you take?

A. Design a custom list. Implement list event receivers to add the custom files to the bin directory of the Web application.

B. Design a custom feature solution. Implement feature event receivers on the Activate action to add files to the site.

C. Design a custom feature solution. Implement feature event receivers on these two actions:

install action to add files

uninstall action to delete the files that were added during installation of the feature

D. Design a custom feature solution. Implement feature event receivers on these two actions:

activate action to add the files

deactivate action to delete the files that were added during activation of the feature

Correct Answer: D

QUESTION 2

You are planning an upgrade to a SharePoint 2010 application. You have the following requirements:

.Modify an existing workflow to include a new code activity.

.Ensure running instances of the workflow continue to work.

.Ensure new instances of the workflow include the modifications.

You need to plan the upgrade the application to meet these requirements.

After the workflow code is modified, what should your plan specify?

A. Deploying the code to the global assembly cache (GAC) and deactivating the workflow feature.

B. Incrementing the version of the workflow assembly, deploying to the GAC, and activating the workflow feature.

C. Incrementing the version of the workflow assembly, deploying to the GAC, deactivating the workflow feature, and

then activating the workflow feature.

D. Incrementing the version of the workflow assembly, deploying to the GAC, and modifying the appropriate workflow.xml file to reference the new version.

Correct Answer: D

QUESTION 3

You have an existing SharePoint 2010 solution consisting of custom Web Parts deployed to the global assembly cache (GAC).The signing key used for the Web Parts has recently changed.You need to design an update to the Web Parts without any change to the value settings of their properties.

Which approach should you recommend?

A. Deploy the changes within a SharePoint solution.

B. Copy the changes directly to the GAC and perform an IISReset.

C. Programmatically copy the information from the existing Web Parts to their new versions and then remove the old instances.

D. Update the Web Parts through the Web Part gallery and select the Overwrite if file already exists check box.

Correct Answer: C

QUESTION 4

You are designing the environment for a SharePoint 2010 server farm. You need to design the environment to meet the following requirements:

.SharePoint must log critical error messages to the Windows Event Log. .To save log space, duplicate error messages must not be logged. Which approach should you recommend?

A. Restrict the Trace Log disk usage space to 1 GB.

B. Enable Event Log Flood Protection.

C. Find the error category and set the "Least critical event to report to the event log" value to "Warning" for that category.

D. Find the error category and set the "Least critical event to report to the trace log" value to "None".

Correct Answer: B

QUESTION 5

You are designing a SharePoint 2010 application.You have a requirement to allow access to a Microsoft Windows .NET Framework assembly across multiple Web applications in a farm. An assembly element has been added to the solution manifest (manifest.xml).You need to ensure that the deployment of the assembly meets the requirements.

Which approach should you recommend?

A. Specify a DeploymentTarget of GlobalAssemblyCache.

B. Specify a DeploymentTarget of WebApplication.

C. Specify a Location of GlobalAssemblyCache.

D. Specify a Location of WebApplication.

Correct Answer: A

QUESTION 6

You are designing a feature for a SharePoint 2010 solution that will be activated by default in your site definition. The values for the configuration settings are based on the particular Web site on which the feature is activated.You have the

following requirements:

.Setting the configuration values should not cause downtime.

.The configuration settings must be accessible by other features.

You need to design how the configuration settings will be stored. Which approach should you recommend?

A. Specify the configuration settings using the SPWebConfigModification object.

B. Specify the configuration settings in the property bag for the Web site.

C. Place the configuration settings in the web.config file.

D. Place the configuration settings in a list created by the site definition.

Correct Answer: B

QUESTION 7

You are using Business Connectivity Services to design a SharePoint 2010 application that connects to an external database. The database users have accounts for authentication that are different from their Active Directory accounts.You have a requirement to allow users to connect to the external database without prompting the user for credentials.You need to store user credentials and use these credentials when connecting to the external database.

Which approach should you recommend?

A. Create a target application that uses the Microsoft Single Sign-On Service. Select the Connect with Impersonated Custom Identity option when creating the connection to the database.

B. Create a target application that uses the Secure Store Service. Select the Connect with Impersonated Custom Identity option when creating the connection to the database.

C. Create a target application that uses the Single Sign-On Service. Select the Connect with User\\'s Identity option when creating the connection to the database.

D. Create a target application that uses the Secure Store Service. Select the Connect with User\\'s Identity option when creating the connection to the database.

Correct Answer: B

QUESTION 8

You are designing a SharePoint 2010 intranet site.Each department has its own site collection. A link to each of the departments must appear in the global navigation for each site collection. You have implemented the SharePoint AspMenu control in the master page.Your design must specify the correct provider for the menu control.

Which provider should you recommend?

A. SPContentMapProvider

B. SPSiteMapProvider

C. PortalSiteMapProvider

D. SPXmlContentMapProvider

Correct Answer: D

QUESTION 9

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 10

You are designing a SharePoint 2010 intranet site for your company. Your design needs to meet the following requirements:

.A SharePoint feature (feature A) must make a custom list definition available for the entire site collection.

.Another SharePoint feature (feature B) must provision an instance of that custom list definition in the particular site where the feature is activated.

Which approach should you recommend?

A. Set the scope of feature A to Web and the scope of feature B to Site. Add feature A to the set of Activation Dependencies in feature B.

B. Set the scope of feature A to Web and the scope of feature B to Site. Add feature B to the set of Activation Dependencies in feature A.

C. Set the scope of feature A to Site and the scope of feature B to Web. Add feature A to the set of Activation Dependencies in feature B.

D. Set the scope of feature A to Site and the scope of feature B to Web. Add feature B to the set of Activation Dependencies in feature A.

Correct Answer: C

QUESTION 11

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 12

You are designing a custom workflow for the Human Resources department. The workflow will add the business logic for hiring approval to a SharePoint 2010 Web application.The requirements specify that the workflow must:

.Be used to manage the hiring approvals for the employee new-hire lists on all department sites.

.Encapsulate all of the required business logic for the approval process.

.Make changes to list data that requires higher privileges than the user initiating the workflow might possess.

You need to design the workflow to meet all these requirements.

Which approach should you recommend?

A. Add the business logic to an assembly and deploy it to the global assembly cache.

B. Add the business logic to an assembly and place it in the _app_bin directory of the Web application.

C. Add the business logic as a declarative workflow and run it using the SharePoint system account.

D. Create custom actions that specify the business logic and then add the actions to the Web application.

Correct Answer: A

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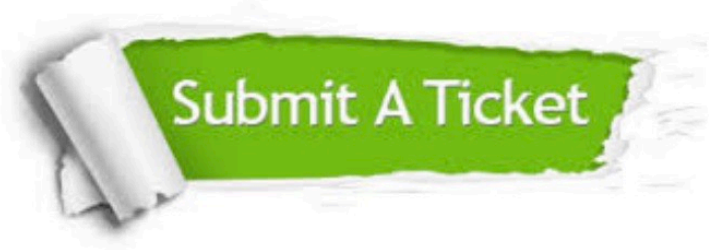

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