



70-576-CSHARP^{Q&As}

PRO: Designing and Developing Microsoft SharePoint 2010
Applications





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QUESTION 1

You are designing a SharePoint 2010 site that employees will use for project collaboration.

The design should include a project name, identification number, and the names of the people on the project team displayed on a new page. You need to design the site to meet the following requirements:

. This page must be immediately available in existing sites in the site collection upon deployment.

. New sites must have this page immediately available.

Which approach should you recommend?

- A. Create a master page and deploy it to the Master Page Gallery. Apply the master page to every site in the site collection.
- B. Create a page layout and deploy it to the Master Page Gallery. Create a publishing page, based on the page layout, in every site in the site collection.
- C. Create an application page and deploy it to the `_layouts` directory.
- D. Create a Web Part page and deploy it to the top-level site of the site collection.

Correct Answer: C

QUESTION 2

You are designing a custom SharePoint 2010 solution package. It will include a feature that contains a Web Part, which requires a custom assembly for its functionality. You need to design the feature based on the following requirements:

. The Web Part must be a partial trust application and support a custom Code Access Security (CAS) policy. . The solution package must be deployed without the need of farm-level administrator permissions.

Which approach should you recommend?

- A. Create the Web Part feature and deploy the required assembly to the bin directory of only the Web applications that require it. Then delegate administration to the site administrator. Lastly, create a custom CAS policy file and point to it the web.config file of the application.
- B. Create the Web Part feature assembly with a strong name and deploy it using a .wsp file to the `_app_bin` directory of all Web applications where it is needed. Then activate it using delegated administration.
- C. Create an assembly with a strong name and deploy it to the global assembly cache at the farm level. Activate the feature at the site collection level with delegated administration.
- D. Create the Web Part feature as a sandboxed solution.

Correct Answer: D



QUESTION 3

You are designing a Web Part for SharePoint 2010 that must be able to be used on any site in the farm. The Web Part will display data values updated from a Microsoft SQL Server database. Your design must:

.Verify the actual performance data of the Web Part on any page where it is used in the farm.

.Trace performance and latency through the SharePoint, .NET, and SQL Server layers of the Web Part execution process.

.Provide information that can be used to debug and troubleshoot all issues with page rendering time.

You need to meet all the requirements and allow your developers to enable this capability on any page they need to test.

Which approach should you recommend?

A. Build and deploy the Web Part as a sandboxed solution and set a daily quota for the Web Part. Monitor the Web Part memory utilization and adjust the appropriate ResourceMeasures property for the sandboxed solution.

B. Build and deploy the Web Part as a sandboxed solution and set an absolute limit quota for the Web Part. Monitor the Web Part performance and adjust the appropriate ResourceMeasures property programmatically using the SharePoint object model.

C. Build and deploy the Web Part hosted in each site that requires it. Set the developer dashboard to Off for the site. When testing performance, change the dashboard setting to On using a PowerShell script.

D. Build and deploy the Web Part hosted in the Central Administration site. Set the developer dashboard to OnDemand in the farm. When testing performance, manually enable the dashboard on each Web page.

Correct Answer: D

QUESTION 4

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



QUESTION 5

You are planning a development environment to create custom solutions for a production SharePoint 2010 farm. The plan needs a software tool to help diagnose application bugs introduced through custom code and provide information about the page rendering time from the Web request to the database query. Developers need to isolate problems and diagnose excessive execution times in the following items:

.Page request .SPRequest .Microsoft SQL Server 2008

You need to recommend a way for developers to identify if a value exceeds acceptable ranges in the items listed in the requirements.

What should you tell the developers to do?

- A. Use the Object Explorer component of SQL Server Management Studio to configure the SQL Server Agent properties to Include execution trace messages.
- B. Enable the developer dashboard for the development environment to display the required information on all pages.
- C. Enable the Developer Tools in Microsoft Internet Explorer 8. Open the Script tab and click Start Debugging.
- D. Enable the Developer Tools in Internet Explorer 8. Set up live editing of cascading style sheets (CSS) and click a property name, value, or selector. Then type a new value and press Enter.

Correct Answer: B

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