



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

Designing and Developing Microsoft SharePoint 2010 Applications

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### QUESTION 1

You are designing a SharePoint 2010 solution that includes a custom site definition and a custom master page. The solution has the following three features:

- .A hidden site-scoped feature named X that adds the custom master page to the Master Page gallery.
- .A Web-scoped feature named Y with a feature receiver that sets the master page of the Web to the master page from feature X.
- .A Web-scoped feature named Z with a feature receiver that populates the default.aspx file with sample content.

Any Web site that is created based on the solution's custom site definition must have the master page and the sample content applied to it automatically. Your design must ensure that features X, Y, and Z can be activated in the proper order.

Which approach should you recommend?

- A. Include features X, Y, and Z in that order in the onet.xml file for the site definition.
- B. Include a user control in the custom master page to activate feature Z the first time the page is rendered, and include features X and Y in the onet.xml file for the site definition.
- C. Set feature dependencies so that feature X is dependent upon feature Y and feature Y is dependent upon feature Z, and then use feature stapling to attach feature X to the site definition.
- D. Set feature dependencies so that feature Y is dependent upon feature Z, and then use feature stapling to attach features X and Y to the site definition.

Correct Answer: B

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### QUESTION 2

You have a sandboxed SharePoint 2010 application for managing sales proposals. The application runs in a hosted environment that does not allow direct access to external services or the installation of proxies or external content types. The account status for your application is contained in a Customer Relationship Management (CRM) system hosted on a separate server. The account status information is exposed via Web services. You need to display account status from the CRM system in the form of dashboards, pie charts, and other reports to the users within your firewall.

What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Develop a Silverlight component that is responsible for making the Web service call from the client and rendering the returned data.
- B. Develop a Web Part that uses AJAX and is responsible for making the Web service call from the client and rendering the returned data.
- C. Develop a Visual Web Part that calls the Web service in the OnLoad event of the contained ASMX control.
- D. Develop a user control that calls the Web service in the OnPreRender event and render the returned data through XSLT.



Correct Answer: AB

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### QUESTION 3

You are using SharePoint 2010 to design an intranet application for a manufacturer. Employees need to view Web pages with instructions on how to assemble various products. The legal department requires that employees can view past versions of each set of instructions. The instructions may contain rich text elements such as bullets and images. You need to design a solution that meets these requirements.

Which approach should you recommend?

- A. For each product, create a Web Part page and add a Content Editor Web Part titled "Instructions" to a Web Part zone on that page. Add the set of instructions to the Web Part.
- B. For each product, create an application page and add a Content Editor Web Part titled "Instructions" to a Web Part Zone on that page. Add the set of instructions to the Web Part.
- C. Create a page layout that includes a Web Part zone and a Content Editor Web Part titled "Instructions" in that Web Part Zone. For each product, create a publishing page based on that page layout and add the set of instructions to the Web Part.
- D. Create a content type with a Publishing HTML column titled "Instructions". Create a page layout based on the content type for each product. For each product, create a publishing page using the page layout. Add the set of instructions to the "Instructions" column.

Correct Answer: C

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### QUESTION 4

You are designing a knowledge base (KB) solution for a SharePoint 2010 Internet site for vendors and employees in your organization. The employees have Active Directory (AD) accounts. You have the following requirements:

- . You must incorporate the existing Windows authentication system based on AD.
- . Vendors who have no Windows credentials must have access to the KB.
- . Content editors must be able to use their Windows credentials to log on to the site and publish the content.

You need to ensure that vendors and content editors can access the site.

Which approach should you recommend?

- A. Use Windows based authentication for employees and vendors to access the KB.
- B. Use Windows based authentication for employees and forms-based authentication for vendors to access the KB.
- C. Create a custom SharePoint group that includes employees and vendors. Give this group permission to access the KB.



D. Use SharePoint user profiles to allow vendors and employees to access the KB.

Correct Answer: B

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#### QUESTION 5

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

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