



70-576^{Q&As}

Designing and Developing Microsoft SharePoint 2010 Applications

Pass Microsoft 70-576 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/70-576.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

You are designing a SharePoint 2010 solution for a large sales force. You have the following requirements:

.Each sales region must have its own site within the solution with lists to track the current sales data of the sales executives.

.These lists must contain information about the status of sales opportunities, the estimated price, the expected close date, and contact information for the potential sale.

.The welcome page for the root site must display a current summary for all regions, including the percentage of sales expected to close within the next month and total expected revenue over time. You need to design the solution to meet all

these requirements.

What approach should you recommend?

A. Create site columns from the Managed Metadata Services feature within Central Administration to specify and display the sales information on the root site.

B. Create an event receiver for each list to copy the list data when an item is inserted into a list on the root site. Create a List View Web Part to display the sales information on the root site.

C. Create a content type for the metadata to be tracked. Use a Content Query Web Part to display the sales information on the root site.

D. Create a custom workflow to manage the list item data and update properties on the Web Part to display the sales information on the root site.

Correct Answer: C

QUESTION 2

An application will be deployed in a SharePoint 2010 server farm that is managed by department- level site collection administrators. You need to design this application to meet all the following requirements:

.The application must contain a custom Web Part that accesses the object model at the farm level.

.The application must be available anywhere in the farm as more departments require the functionality.

.The site collection administrator in each department must be able to activate the application without the help of the farm administrator.

.The level of access to the SharePoint 2010 object model must be limited.

Which approach should you recommend?

A. Create the Web Part as part of a feature in a sandboxed solution. Then deploy it with a farm-level scope.

B. Create the Web Part as part of a feature in a sandboxed solution. Then deploy it by assigning a resource quota at the



site collection level.

C. Create the Web Part as part of a feature. Then deploy it to the bin directory of the Web application of each department. Specify and deploy a Custom Access Security policy defining the security limitations of the Web Part.

D. Create the Web Part as part of a feature. Then deploy it to the bin directory of the Web application of each department. Delegate authority to modify the security in the Web application web.config file to the site collection administrator of each department.

Correct Answer: C

QUESTION 3

You are designing a SharePoint 2010 application. You need to provision a custom document converter for the application. Which scope should you design?

A. farm scoped

B. site scoped

C. Web scoped

D. WebApplication scoped

Correct Answer: D

QUESTION 4

You are designing a SharePoint 2010 application that will be used across multiple Web applications. A custom list definition is deployed to every site collection in the farm. Your solution must include a report that shows how often the new list is provisioned anywhere in the farm. The application must enable permissions to be granted to specific users to view the report, without the redeployment of code. You need to design a system for logging and reporting this activity.

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

A. Create an event handler and register it with the ListAdded event of your custom list definition. In the event handler, connect to the logging service and log the list creation event. Deploy the event handler to every site collection in the farm.

B. Create a list workflow and bind it to the custom list definition. When the ItemAdded event executes, connect to the logging service and log the list creation event. Deploy the workflow to every site collection in the farm.

C. Create a Web service that adds a row to a custom database each time a list is created. Create an application page that displays a report of logged activity. Grant specific users permission to view the page in the code-behind of the application page. Deploy the page to Central Administration.

D. Create a service application that adds a row to a custom database each time a list is created, and displays a report of the logged activity. Create an instance of the service application that can be used by every Web application in the farm. Grant specific users permission to view the report from the Services Applications tab in Central Administration.



Correct Answer: AD

QUESTION 5

You are designing a SharePoint 2010 application to manage projects. The application has following requirements:

.Users must have access to the CreateProject.aspx page.

.All changes to the CreateProject.aspx page must be reflected on all project sites.

You need to design a page that can be accessed from each project site.

Which approach should you recommend?

- A. Create a master page and deploy it to the _layouts directory.
- B. Create a master page and deploy it to the _masterpages directory.
- C. Create an application page and deploy it to the _layouts directory.
- D. Create an application page and deploy it to the Pages library.

Correct Answer: C

[70-576 PDF Dumps](#)

[70-576 Exam Questions](#)

[70-576 Braindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

- 100% Guaranteed Success
- 100% Money Back Guarantee
- 365 Days Free Update
- Instant Download After Purchase
- 24x7 Customer Support
- Average 99.9% Success Rate
- More than 800,000 Satisfied Customers Worldwide
- Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.geekcert.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © geekcert, All Rights Reserved.