

100% Money Back
Guarantee

Vendor: Microsoft

Exam Code: 70-576-Csharp

Exam Name: PRO: Designing and Developing Microsoft
SharePoint 2010 Applications

Version: Demo

QUESTION: 1

You are helping an organization's executive team to design an automated approval process to standardize certain documents. You have the following requirements:

.The documents must be reviewed and approved by multiple teams in the approval chain.

.Each reviewer must provide feedback as part of completing a review.

.Each reviewer must either approve or reject the documents.

.After review, the document status must be changed; an e-mail must be generated to the document author and the next reviewer in the approval chain; and a task should be created for the next reviewer in the approval chain. You must design a custom workflow solution for the document approval process on a SharePoint 2010 site. What should the solution include?

- A. an initiation form to collect the reviewer's feedback and a Simple activity to approve and reject the document
- B. an association form to collect the reviewer's feedback and a Composite activity to support conditional activities such as approval and rejection
- C. a task form to collect the reviewer's feedback and a Composite activity to support conditional activities such as approval and rejection
- D. a task form to collect the reviewer's feedback and a Simple activity to approve and reject the document

Answer: C

QUESTION: 2

You are designing a SharePoint 2010 feature. The feature includes a feature receiver that executes code on activation and deactivation. The feature receiver code interacts with a Web service, which could cause errors beyond your control. You need to ensure that the feature does not activate or deactivate if the Web service causes an error. Which approach should you recommend?

- A. Wrap your code in a try-catch block. Log the error and issue another request to the Web service in the catch block.
- B. Wrap your code in a try-catch block. Log the error and throw an exception in the catch block.
- C. Wrap your code in a try-catch block. Only catch exceptions of type `SPEXception`.
- D. Wrap your code in a try-finally block. Log any issues your code encounters in the finally block.

Answer: B

QUESTION: 3

You are designing a SharePoint 2010 information architecture plan for a client that specifies the mechanics of implementing content type change control. The requirements for the change control plan specify that:

.Site managers can create site-specific content types based on the content types in the parent site.

.Content types must not be overwritten when changes are made to parent site content types.

.Site managers can change child site content types.

You need to specify a content type change control plan that meets all these requirements. Which approach should you recommend?

A. Direct the site manager to explicitly set the read-only property of the content type to true. Direct the site collection manager to make the specified change required in the child site to the content type at the site collection level.

B. Direct the site manager to explicitly set the read-only property of the content type to true. Perform a push-down operation from the parent site to overwrite the required changes to the read-only content types in all the child sites.

C. Define the content type as read-only at the child site level. Direct the site manager to explicitly set the read-only property of the content type to false to make changes to the content type. Then change the read-only property to true.

D. Define the content type as sealed. Direct the site manager to explicitly set the sealed property of the content type to false to make changes to the content type. Then change the sealed property of the content type to true.

Answer: C

QUESTION: 4

You are designing a SharePoint 2010 application to store 50 GB of digital assets, including audio and video files that are up to 20 MB in size. You have the following requirements:

.The disk storage system must use standard hard drives and must be configured to optimize read performance.

.The SharePoint 2010 database uses Microsoft SQL Server Express 2008.

.The application must leverage standard SharePoint 2010 components to limit the requirement for custom development.

You need to design a storage solution that meets all of these requirements. Which approach should you recommend?

A. Enable FILESTREAM storage for a Microsoft SQL Server Express 2008 database on a RAID 0 disk system. Then install and configure remote Binary Large Object (BLOB) storage in SharePoint 2010.

B. Store the assets directly in Microsoft SQL Server Express 2008 and create multiple content databases on a RAID 0 disk system.

C. Install and configure support for external BLOB storage for SharePoint 2010 and use the ISPEExternalBinaryProvider interface to manage files on a RAID 0 disk system.

D. Install and configure support for external BLOB storage for SharePoint 2010 and configure a Microsoft SQL Server Express 2008 database to store BLOBs on a RAID 5 disk system.

Answer: A

QUESTION: 5

You are designing a SharePoint 2010 application that stores information about each machine in a factory. This information includes an inventory of parts, the machine's maintenance history, and a document library of repair manuals for each machine in Microsoft Word format. The application must:

.Establish links between the factory machine data, the machine part inventory, the maintenance history, and the repair manuals to allow the display of additional fields from the other lists.

.Enforce relational integrity between the data to create custom views for various business users.

.Allow nontechnical users to update the individual list data and views, as well as to update the manuals.

.Enforce relationships that allow cascade deletes of items from the machine parts list when items are deleted from the machine list, but prevent data in the machine parts list from being orphaned. You need to design a data access plan that meets all these requirements and allows all data to be managed within the SharePoint 2010 system. Which plan should you recommend?

A. Create tables in Microsoft SQL Server for each set of inventories. Create relationships with primary and foreign keys linking the tables. Use Business Connectivity Services (BCS) to connect SharePoint 2010 lists to these tables to manage the data.

B. Create tables in Microsoft SQL Server for each set of inventories. Create relationships with primary and foreign keys linking the tables. Store machine part manuals in a SharePoint document library and use event receivers to synchronize data in the lists and libraries.

C. Use SharePoint 2010 lists and document libraries to store data. Create relationships using lookup fields and relationship joins between the lists and document libraries.

D. Use SharePoint 2010 lists and document libraries to store data. Create a custom workflow to update information in the lists and document libraries.

Answer: C

QUESTION: 6

You are designing a SharePoint 2010 solution that allows users to enter address information for contacts into a list named Address. You have the following requirements:

.Ensure that users enter full nine-digit zip codes for the address information.

.Display a custom message indicating that a zip code is invalid if the entered zip code does not match the full nine-digit requirements.

You need to ensure that the application is designed to meet these requirements. Which approach should you recommend?

- A. Create a custom command.
- B. Create a Datasheet view on the Address list.
- C. Use the Form Options of the Address list.
- D. Create a formula on the column.

Answer: D

QUESTION: 7

You are designing a SharePoint 2010 solution that stores employee information in a list named Employees and company information in a list named Company. Each company has one or more employees. You need to recommend that a developer add a new column so that a one-to-many relationship is created between the Company list and Employees list. Which approach should you recommend?

- A. Add an External Data column on the Employees list.
- B. Add a Lookup column on the Employees list.
- C. Add a Managed Metadata column on the Company list.
- D. Add a Lookup column on the Company list.

Answer: B

QUESTION: 8

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.

Answer: B

QUESTION: 9

You are designing an external binary large object (BLOB) store provider by implementing the ISPEExternalBinaryProvider interface. The farm has existing sites that contain content. Your implementation has been verified to be working correctly. You need to ensure that content within existing sites is moved using the external BLOB store provider. You also must ensure that the solution does not require further custom coding. Which approach should you recommend?

- A. Perform a backup and restore on each site.
- B. Perform a backup and restore of each content database.
- C. Perform a backup and restore on each site collection.
- D. Perform a backup and restore of the configuration database.

Answer: C

QUESTION: 10

You are designing a SharePoint 2010 application that includes a Task list. You have the following requirements:

.For each task, allow users to specify one of three values for an item named Phase using a drop-down menu.

.Allow contributors to add new values for the Phase item.

You need to design this application without using custom code. Which approach should you recommend?

- A. Create a Multiple lines of text field type on the Task list.
- B. Create a Single line of text field type on the Task list.
- C. Create a Choice field type on the Task list that gets values from a custom list.
- D. Create a Lookup field type on the Task list that gets values from a custom list.

Answer: D

QUESTION: 11

You are designing an asset management solution using SharePoint 2010. You need to design a solution that meets the following requirements:

.Binary large objects (BLOBs) cannot be stored in Microsoft SQL Server.

.There can be no custom development or third-party products. Which approach should you recommend?

- A. Install and configure Remote BLOB Storage and enable the content databases to use Remote BLOB Storage.
- B. Install and configure Remote BLOB Storage and enable the configuration databases to use Remote BLOB Storage.
- C. Install and configure an external BLOB store provider and enable the content databases to use the external BLOB store provider.
- D. Install and configure an external BLOB store provider and enable the configuration databases to use the external BLOB store provider.

Answer: A

QUESTION: 12

You need to specify the correct artifacts to use in a SharePoint 2010 application for a school district. The school district's administrator needs to be able to search for student information on an intranet SharePoint 2010 portal. Student information is currently available in another database, which supports an Open Database Connectivity (ODBC) driver. You need to design the solution to meet the following requirements:

- .Provide a user interface to search for a student based on name.
 - .Enable the administrator to select the correct student name from the search results.
 - .Provide a student header section that displays the primary student identity information, which will enable the administrator to correlate any new information with the correct student.
 - .Provide additional data entry pages to add or update additional student information.
- Which approach should you recommend?

- A. Design HTML Web pages to render the student details. Install these pages under the /templates/_layouts/1033 folder and load these pages in Web Parts.
- B. Design connected Web Parts to share information among search data entry, student header information, and new data entry information Web Parts.
- C. Design a user control and load this control in a Web Part to search for a student. Then render the student details in a SharePoint page.
- D. Design a Web Part to search for a student. Then render the student record details in a SharePoint page.

Answer: B

QUESTION: 13

You are designing a SharePoint 2010 site. You need to design the site to meet all the following requirements:

.Your business requires a consistent structure to manage sales proposal documents across all account teams.

.The sales director must ensure that all sales documents conform to the same template.

.All sales proposals must be reviewed and approved by the sales manager.

.Every site must be created with a document library, a list of the account team members, and the account status. Which approach should you recommend?

A. Design a site template with a standard list of account team members and a shared document library to hold the proposal documents.

B. Design a proposal content type to store proposal document metadata and a shared document library to hold the proposal documents.

C. Design a proposal content type to include required metadata information about the proposal documents. Also design a site template with a standard document library and account team members list for consistency across all account teams.

D. Design a content type that uses a Microsoft Word template for proposal documents. The content type includes required metadata. Also design a site template with a customized document library and list for consistency across all account teams.

Answer: D

QUESTION: 14

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

Answer: D

QUESTION: 15

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.

Answer: C

QUESTION: 16

You are designing a SharePoint 2010 solution to manage statements of work. You need to design the solution according to the following requirements:

.Store the customer ID, purchase order number, estimated completion date, and other fields associated with specific documents as they are uploaded.

.The information must be created so that it can be set within the Microsoft Word document information panel.

.Programmatically execute a series of tasks, including assigning tasks to validate the information and creating team sites, based on information related to each document.

.These tasks must run to completion, even if the server is rebooted. Which approach should you recommend?

A. Create a document library for a custom content type that contains site columns for the document information. Develop a SharePoint workflow for the document library to execute the document tasks.

B. Create a document library for a custom content type that contains site columns for the document information. Develop an event receiver for the document library to execute the document tasks.

- C. Create a custom list with fields to store the additional items and an attached document. Develop a SharePoint workflow for the custom list to execute the additional tasks.
- D. Create a custom list with fields to store the additional items and an attached document. Develop an event receiver for the custom list to execute the additional tasks.

Answer: A

QUESTION: 17

You are designing a SharePoint 2010 solution. You need to design the solution to meet the following requirements:

- .All sites must have a consistent structure when initially created.
- .All sites must include a document library that contains Word documents with searchable properties.
- .Site users must be able to generate a spreadsheet detailing the properties of the document library contents.

Which approach should you recommend?

- A. Create a feature to create the required site structure programmatically. Create a content type for the document library. Create a custom workflow for the document library to allow users to generate the spreadsheet.
- B. Create a feature to create the required site structure programmatically. Use feature stapling to associate the feature with all site definitions. Create a custom action for the standard document library to allow users to generate the spreadsheet.
- C. Create a custom site definition for the sites and allow only that site definition to be used. Create a content type for the document library. Create a custom action for the document library to allow users to generate the spreadsheet.
- D. Create a custom site definition for the sites and allow only that site definition to be used. Create a content type for the document library. Create a custom event receiver to allow users to generate the spreadsheet.

Answer: C

QUESTION: 18

You are designing a SharePoint 2010 application. You need to ensure that a custom list named Phone Numbers is automatically created and added to the site whenever a new Team Site is created. Which approach should you recommend?

- A. Create a feature that defines a Phone Numbers list template. Then activate the feature on the team site.
- B. Create a feature that defines a Phone Numbers list template. Then use feature stapling to associate the feature with the site definition of the team site.
- C. Create the custom Phone Numbers ListTemplate element and add the ListTemplate element to the onet.xml file of the team site.

D. Create the custom fields, views, and other specifications for the Phone Numbers list definition and add them to the schema.xml file.

Answer: B

QUESTION: 19

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.

Answer: D

QUESTION: 20

A SharePoint 2010 server farm has a custom feature installed that provides specialized business logic for a SharePoint solution package. The solution package is being updated to include additional functionality. Your job is to specify a deployment method for the updates that will:

.Add the additional application business logic to the solution package.

.Provide the least downtime for the application.

.Automate the application upgrade as much as possible.

You need to update the solution package with additional business logic and meet all these requirements. Which approach should you recommend?

A. Create a new feature containing the new business logic. Use the feature upgrade process to deploy the solution package by incrementing the version number of the feature in the Feature.xml file.

B. Add the new business logic to the existing feature. Use the feature upgrade process to deploy the solution package by incrementing the version number of the feature in the Feature.xml file.

C. Use Visual Studio 2010 to add the new business logic to the existing code in the .wsp package for the feature. Create two timer jobs - one to retract the current solution package and one to deploy the solution package with the updated feature.

D. Use the object model to create a custom feature receiver to increment the version property of the SPFeatureDefinition class. Increment the version number of the current solution in the Feature.xml file.

Answer: B

QUESTION: 21

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.

Answer: C

QUESTION: 22

You are designing several new custom applications for a SharePoint 2010 farm. One of the current applications contains a Web Part with code that requires substantial CPU and memory resources. The SharePoint farm administrator wants to ensure that new applications containing custom code do not degrade the performance of the Web front-end

(WFE) servers when they are deployed to the SharePoint farm. You need to enable the administrator to perform the following tasks:

.To configure the applications to run in isolation mode

.To control the resource usage of custom SharePoint applications by assigning the execution load to specified servers and perform load-balancing of the WFE servers

.To limit the resources allotted to specific applications without impacting overall farm performance and stability

Your design must meet all these requirements. Which approach should you recommend?

A. Design sandboxed solutions to deploy on the SharePoint 2010 farm. Specify that the execution of user code is to run on the same WFE server as the server that received the Web request.

B. Design sandboxed solutions to deploy on the SharePoint 2010 farm. Specify that the execution of user code is to run on any available WFE server that is running the User Code Service.

C. Design farm-scoped solutions and deploy them in the farm. Ensure that the SharePoint administrator will uninstall solutions if WFE servers are running at or near 100% CPU utilization.

D. Design user controls, load them into Web Parts, and deploy them as features in the farm. Ensure that the SharePoint administrator will deactivate these features in the farm if WFE servers are running at or near 100% CPU utilization.

Answer: B

QUESTION: 23

Your SharePoint 2010 team does not have enough development team members, time, or budget to support the requests from all of the different departments in the organization.

You have the following requirements:

.Your internal IT security team requires that the SharePoint 2010 architects include the proper design specifications necessary to limit the security vulnerabilities in the applications they develop.

.Mid-level Microsoft ASP.NET developers across the organization must be able to implement SharePoint 2010 solutions that meet the security specifications with no extra training.

.You must use specific tools and procedures to ensure that possible security vulnerabilities are limited.

You need to create a SharePoint 2010 design specification that directs the developers in the proper method of creating applications to minimize security issues. Which approach should you recommend?

A. Specify that developers should implement sandboxed solutions.

B. Specify that developers should implement the applications with code access security (CAS).

C. Guide developers to implement sandboxed and farm solutions.

D. Guide developers to implement and deploy custom solutions at the farm level.

Answer: A

QUESTION: 24

You are designing a solution for a SharePoint 2010 site. You need to design a solution that includes:

- .Custom pages to add, view, and update list items.
- .Custom workflows with code on list items.

Which approach should you recommend?

- A. Design a sandboxed solution that includes workflows with code and custom application pages.
- B. Design multiple sandboxed solutions that include workflows with code and custom application pages.
- C. Design a farm solution that includes workflows with code and custom application pages.
- D. Design a farm solution that includes workflows with code. Develop list application pages and use the Stsadm tool to deploy them manually to the bin folder of the Web application.

Answer: C

QUESTION: 25

You are designing a SharePoint 2010 farm in your organization. You need to design the library to meet the following requirements:

- .The budget approval office needs a custom document library, which will send an e-mail as soon as each budget document is updated by a user.
- .The SharePoint farm administrator wants to block the addition of any document that is larger than 100 MB and send out a message to users informing them of the failure. Which approach should you recommend?

- A. Design the following event receivers:
 - .An asynchronous event receiver to send an e-mail after the document is updated
 - .A synchronous event receiver to display a warning message when a file is added that is larger than 100 MB
- B. Design the following event receivers:
 - .A synchronous event receiver to send an e-mail after the document is updated
 - .An asynchronous event receiver to display a warning message when a file is added that is larger than 100 MB
- C. Design a timer job to send the following:
 - .A batch of "budget document updated" e-mails at the end of each day

.A synchronous event receiver to display a warning message when a file is added that is larger than 100 MB

D. Design a service application to send the following:

.A batch of “budget document updated” e-mails at the end of each day

.A synchronous event receiver to display a warning message when a file is added that is larger than 100 MB

Answer: A

QUESTION: 26

You are designing a solution on a SharePoint 2010 intranet site where administrative access to the SharePoint 2010 application server is not available. You need to ensure that site usage information is collected on search statistics for all the sites on the farm. Which approach should you recommend?

A. Create a Windows service and schedule it to collect the search statistics according to a specified schedule.

B. Create a SharePoint sandboxed solution to collect the search statistics.

C. Write a console application to collect search statistics. Create a timer job to run the application according to a specified schedule.

D. Write a console application to collect search statistics. Use Windows Task Scheduler to run the application at regular intervals.

Answer: C

QUESTION: 27

You are using SharePoint 2010 to design a site at your company. All employees need to have permission to fill out a new form. When an employee submits the form, the request should be saved as an item in a custom list. You have the following requirements:

.For security reasons, employees must only be able to view their own requests.

.Employees must not be able to view requests that other employees have submitted.

.Company managers must have permission to view every request submitted. Which approach should you recommend?

A. Create a new workflow that updates the owner of the list item to the username of the employee who submitted the form.

B. Create and schedule a SharePoint timer job that sets item level security on each item in the list.

C. Create an event receiver that sets the appropriate item level security. Add the event receiver to the ItemAdded event in the list.

D. Create an event receiver that sets the appropriate list level security. Add the event receiver to the ItemUpdated event in the list.

Answer: C

QUESTION: 28

You manage your company's SharePoint 2010 development efforts. Your company has hired an outside vendor to print its marketing materials. The head of the marketing department has asked you to design a plan to add functionality to the intranet site that will allow company employees to submit their print orders to a SharePoint list on the intranet site throughout the day. The vendor should receive a daily e-mail that shows them all the orders that were submitted to the intranet site the day before. Your plan needs to make this functionality possible. Which approach should you recommend?

- A. Create a custom workflow that generates an e-mail with order details and sends it to the vendor. Attach the workflow to the list and configure it to execute each time an item is added to the list.
- B. Create an event receiver that generates an e-mail with order details and sends it to the vendor. Attach the event receiver to the ItemAdding event on the list.
- C. Create an event receiver that generates an e-mail with order details and sends it to the vendor. Attach the event receiver to the ItemAdded event on the list.
- D. Create a timer job that retrieves all the orders submitted to the SharePoint list, generates an e-mail containing the order information, and sends it to the vendor. Schedule the timer job to run each morning.

Answer: D

QUESTION: 29

You are designing a SharePoint 2010 intranet site at your company. The accounting department has designed a SharePoint list. They need this list to be included in any new site that is created by using the Team Site site definition provided by SharePoint. A feature has been created that provisions the list in a site. You need to satisfy the request from the accounting department, while reducing the risk that future SharePoint service pack updates will impact your solution. Which approach should you recommend?

- A. Modify the Team Site onet.xml file. Add the feature to the WebFeatures element in the onet.xml file.
- B. Modify the Team Site onet.xml file. Add the feature to the SiteFeatures element in the onet.xml file.
- C. Create an event handler and register it with the WebAdding event. Activate the feature in the event handler.
- D. Create an event handler and register it with the WebProvisioned event. Activate the feature in the event handler.

Answer: D

QUESTION: 30

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 application 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.

Answer: A,D

QUESTION: 31

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.

Answer: C

QUESTION: 32

You are designing the modification of an existing SharePoint 2010 intranet site for a school. The registrar at the school needs each department to be able to add a new page to their departmental site. The page must be preconfigured with a Web Part showing the latest announcement list items from the registrar’s site regarding class enrollment for the upcoming semester. You need to design a page template that can be used by multiple departments. Which approach should you recommend?

A. Create a custom master page that includes a Web Part zone. Add a Web Part containing the registrar’s announcements to the Web Part zone. Apply the master page to the intranet site.

B. Create a publishing page in the registrar’s site that includes a Web Part zone. Add a Web Part containing the registrar’s announcements to the Web Part zone.

C. Create a page layout the includes a Web Part zone. Add a Web Part containing the registrar’s announcements to the Web Part zone.

D. Create an application page with a Web Part Zone. Add a Web Part containing the registrar’s announcements to the Web Part Zone. Deploy the application page to the _layouts directory.

Answer: C

QUESTION: 33

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.

Answer: C

QUESTION: 34

You are designing a SharePoint 2010 application to manage projects. The application has the 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.

Answer: C

QUESTION: 35

You are using SharePoint 2010 to develop multiple Internet sites. You have the following requirements:

- .Create a user registration page for each site.
 - .Use the logic found in a custom control named UserRegistration.ascx.
- You need to provide a solution that will allow each site to have a custom user registration page with HTML editing capability.
- Which approach should you recommend?

- A. Create a page based on a page layout that references UserRegistration.ascx and includes an HTML editing field.
- B. Create a page that references UserRegistration.ascx and includes an HTML editing field.
- C. Create an application page deployed to the _layouts directory that references UserRegistration.ascx and includes an HTML editing field.
- D. Create an application page deployed to the Pages library that references UserRegistration.ascx and includes an HTML editing field.

Answer: A

QUESTION: 36

You are designing a SharePoint 2010 application. You need to design the application so that it meets the following requirements:

- .Content authors must be allowed to create product pages.
- .Content authors also must be able to add Web Parts to customize the page.
- .Product pages must allow the content author to select a value from a Product Type field as defined in an existing site column.

Which approach should you recommend?

- A. Create an application page that includes the Product Type field and Web Part zones.
- B. Create a page layout that includes the Product Type field and Web Part zones.
- C. Create a static page that includes the Product Type field and Web Part zones.
- D. Create a Web Part page that includes the Product Type field and Web Part zones.

Answer: B

QUESTION: 37

You are designing a SharePoint 2010 application. You need to specify that a custom button is defined and added to the SharePoint 2010 ribbon. Which two actions should be performed? (Each correct answer presents part of the solution. Choose two.)

- A. Create a new Content Organizer content type that defines the button.
- B. Create Feature Definition and Feature Element XML files that define the button.
- C. Use the STSADM.EXE utility to deploy the button.
- D. Use the Site Collection Features option in the Site Collection Administration group to deploy the button.

Answer: BC

QUESTION: 38

You are designing a SharePoint 2010 application that allows users to enter contact information into a form. You need to design the application so that it displays a dialog box prompting users to validate their contact information before the data is saved. Which approach should you recommend?

- A. Create an application page that calls the SP.UI.ModalDialog class.
- B. Create an application page that calls the SP.UI.PopoutMenu class.

- C. Create a Web Part that calls the MessageBox class.
- D. Create a visual Web Part that calls the SP.UI.PopoutMenu class.

Answer: A

QUESTION: 39

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.

Answer: AB

QUESTION: 40

You have a social networking site in SharePoint 2010 that allows users to post content for all other users to view. Users have read-only access to documents that they did not upload themselves. You are designing a way for users to easily flag content as objectionable so that the site administrators can evaluate and remove this content as necessary. You need to add this objectionable content functionality to all document libraries. Which approach should you recommend?

- A. Add a button to the ribbon associated to document libraries, which will execute the objectionable content functionality when clicked.
- B. Add a dialog to the site default page that will walk the user through how to report objectionable content.
- C. Modify the system files within the layouts directory that are used to render the form pages.
- D. Add a custom field to the base document content type and an event receiver to the document library that will execute the objectionable content functionality.

Answer: A

QUESTION: 41

You are designing a SharePoint 2010 solution. The solution includes the rendering of a highly interactive control that must allow the following functionality:

- .Fading items in and out.
 - .Dragging items around the display.
 - .Seamlessly updating information on the server without affecting other items on the page.
- You need to design the interactive control according to these requirements.

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

- A. Use cascading style sheets (CSS) to render the graphical enhancements. Use AJAX to post the client-side information back to the server.
- B. Use client-side scripting to render the graphical enhancements. Use AJAX to post the client-side information back to the server.
- C. Use Silverlight to render the graphical enhancements. Use Microsoft Windows Communication Foundation (WCF) to post the client-side information back to the server.
- D. Use a visual Web Part to render the graphical enhancements. Raise custom events on the client side to post information back to the server.

Answer: BC

QUESTION: 42

You are developing an Internet Web site. You plan to use SharePoint 2010 for content management. The Web site design includes extensive graphics. You need to ensure that the following project requirements for the site are met:

- .Complex structural changes to support the new branding
- .Consistency across all of its pages and subsites
- .Support for multiple browsers

Which approach should you recommend?

- A. Develop a new custom master page to be applied throughout the site.
- B. Develop a new custom template to be used throughout the site.
- C. Use PowerPoint 2010 themes to apply new custom SharePoint branding throughout the site.
- D. Specify an alternate cascading style sheet (CSS) file to use for all pages within the site.

Answer: A

QUESTION: 43

Your company has more than 100 SharePoint 2010 intranet sites. The branding of several individual department subsites is not consistent with company standards. You need to ensure that the branding of all intranet subsites is consistent with company standards and graphics. Which approach should you recommend?

- A. Create a master page at the root level that specifies the company branding and graphics, and force all subsites to inherit the master page.
- B. Create a master page in the Master Page gallery that specifies the company branding and graphics, and disable document versioning within the Master Page gallery.
- C. Create a theme at the root level that specifies the company branding and graphics, and force all subsites to inherit the theme.
- D. Create a theme at the root level that specifies the company branding and graphics, and reset each subsite back to its original site definition.

Answer: A

QUESTION: 44

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.

Answer: C

QUESTION: 45

You are designing a branding strategy for a customer with a new SharePoint 2010 server farm. The branding strategy you recommend must enable each department in the company to customize sites with their specific branding preferences. The design requirements specify that users should be able to:

- .Create top-level sites for self-service site and subsite creation.
- .Modify their sites without affecting other existing sites.
- .Create multiple lists of the same types with different content.
- .Implement SharePoint themes.

You need to meet all these design requirements without custom development. Which strategy should you design for each department to meet these requirements?

- A. a master page

- B. a Microsoft Office PowerPoint 2010 theme
- C. a site definition
- D. a site template

Answer: D

QUESTION: 46

You are planning an upgrade from an existing Microsoft Office SharePoint Server (MOSS) 2007 farm to a SharePoint 2010 farm. The existing farm contains customized master pages. These master pages include modifications of the:

- .Publishing Console
- .Site Actions Menu
- .Log-in Control

Your design must specify an upgrade to the existing master pages to function correctly in SharePoint 2010. Which approach should you recommend?

- A. Create a new SharePoint 2010 master page and add the required controls into the Ribbon on the page.
- B. Update the cascading style sheet (CSS) styles in the core.css file of the existing SharePoint sites with the SharePoint 2010 CSS styles. Add SharePoint 2010 content placeholders to the existing master pages.
- C. Create SharePoint 2010 delegate controls for all of the custom controls in the existing MOSS 2007 master pages. Add these controls to the new SharePoint 2010 master pages.
- D. Use the Farm Configuration wizard to upgrade the existing MOSS 2007 master pages so that the pages are compatible with SharePoint 2010.

Answer: A

QUESTION: 47

Your company has a SharePoint 2010 Web application that contains multiple site collections. You have a custom master page that will be used by every site collection in the application. You need to make sure that changes made to this custom master page are displayed across all site collections in the Web application. Which approach should you recommend?

- A. Use SharePoint Designer 2010 to add the new master page to each site collection.
- B. Use the Site Master Page Settings page in the Web browser to apply the new master page to the top-level site of each site collection.
- C. Manually upload the master page to the Master Page gallery of each site collection using the Web browser.
- D. Deploy a solution package using Visual Studio that includes the master page in a feature, and activate the feature in each site collection.

Answer: D

QUESTION: 48

You are designing a SharePoint 2010 intranet site for your company. You need to make sure that each department's SharePoint site has a unique appearance by using different fonts and font colors for each site. Your design should include no custom development. Which approach should you recommend?

- A. Configure a separate theme using the Site Theme page for each department's site.
- B. Create a new cascading style sheet for each department. Define unique fonts and font colors for that department in the new cascading style sheet.
- C. Create a feature for each department that deploys a customized cascading style sheet to the style library for the department site.
- D. Create a new master page for each department's site and assign unique fonts and font colors inside the master page.

Answer: A

QUESTION: 49

You are designing a SharePoint 2010 intranet site for a corporation. Your design must meet the following requirements:

.The homepage must contain a single Web Part that displays a view of a specific document library.

.Each employee must be able to create a persistent view of the list that would be filtered, grouped, and sorted based on their selection criteria. Which approach should you recommend?

- A. Create a new page for each employee and add the document library Web Part to the page. Instruct each employee to customize an individual view of the Web Part. Then select the Make Homepage button in the Page tab on the ribbon.
- B. Create the site homepage. Deploy a copy of SharePoint Designer to each employee's computer. Instruct each employee to use SharePoint Designer to customize the site homepage, including the view of the document library.
- C. Create the site homepage. Add the document library Web Part to the page, with the Allow Editing in Personal View option selected. Instruct each employee to personalize the page in the browser and to customize an individual view of the Web Part.
- D. Create the site homepage. Instruct each employee to edit the homepage in the browser, adding a copy of the document library Web Part to the page. Instruct each employee to customize an individual view of the document library in the new Web Part.

Answer: C

QUESTION: 50

You are designing a SharePoint 2010 application that creates a content type. You need to design the application so that users are not able to change the content type from within the SharePoint 2010 user interface. Which approach should you recommend?

- A. Create a content type that is read-only and deployed as a feature.
- B. Create a content type that is sealed and deployed as a feature.
- C. Use SharePoint Designer 2010 to create a content type and uncheck Allow Modifications.
- D. Use SharePoint Designer 2010 to create a content type that is read-only.

Answer: B

QUESTION: 51

You are designing a site on SharePoint 2010. You need to design the site so that it meets the following requirements:

.Contributors must be able to use the SharePoint user interface to add, remove, and delete Web Parts only in a Web Part zone named Your Web Parts.

.Only site collection owners may add, remove, and delete Web Parts in a Web Part zone named Required Web Parts.

Which approach should you recommend?

- A. Create a page layout with a Web Part zone named Your Web Parts that allows customizations. Create a Web Part zone named Required Web Parts that allows customizations.
- B. Create a page layout with a Web Part zone named Your Web Parts that allows customizations. Create a Web Part zone named Required Web Parts that does not allow customizations with the desired Web Parts pre-loaded.
- C. Create a page layout with Web Part zones that do not allow customizations and grant contributors full control to the site collection.
- D. Create a Web Part page with a Web Part zone named Your Web Parts that does not allow customizations. Create a Web Part zone named Required Web Parts that allows customizations.

Answer: B

QUESTION: 52

You are responsible for rebranding the My Sites section of a corporate SharePoint 2010 farm. The new branding includes a change to the Quick Launch menu in all corporate My Sites pages. You do not have access to modify any master pages. Also, the new branding is not yet finalized and might need to be reverted. You need to ensure that the Quick Launch

menu is updated in all corporate My Sites pages, using the least amount of workforce effort. Which approach should you recommend?

- A. Use client-side code to inject your modifications into the rendered page.
- B. Use a feature that includes a delegate control with a lower sequence number than the default My Site Quick Launch Delegate.
- C. Manually modify the navigation under Site Settings for each My Site page.
- D. Write and execute a PowerShell script that will iterate through each My Site and modify the navigational settings.

Answer: B

QUESTION: 53

Your company is rebranding its corporate extranet SharePoint 2010 site. The new design requires the site's global navigation to use nonstandard fonts for both the top-level and secondary drop-down menus. You need to ensure that the new branding is rendered consistently in all browsers supported by SharePoint 2010. Which approach should you recommend?

- A. Specify the `CssClass` of the SharePoint `AspMenu` control.
- B. Specify the `DynamicMenuItemStyle` property of the SharePoint `AspMenu` control to render the text as an image.
- C. Use a theme to specify the font in the design.
- D. Develop a custom menu control to render the text as an image.

Answer: D

QUESTION: 54

You are designing a maintenance plan for a SharePoint 2010 intranet site. You have the following requirements:

.The site has 25 custom content types and 5 document libraries. One of the document libraries has more than 1,000 documents.

.Every document in the site is associated with one of the custom content types.

.Each document library has a single view, showing the name of the document and the person who last modified it.

.Private views are not permitted in the site.

.The site is used for collaboration and does not have any of the SharePoint publishing features enabled.

You need to enable users to filter the documents in the large document library by content type. Which approach should you recommend?

- A. Activate the Metadata Navigation and Filtering feature. Modify the metadata navigation settings for the document library by adding Content Type to the list of selected hierarchy fields.
- B. Create a new site scope for each content type. For each scope, add a rule of type Property Query. Set the Property Restriction to include any item with the name of the content type of the scope.
- C. For each content type, create a new Web Part using the Content Query Web Part. Configure the Web Part to filter the documents in the document library by that content type.
- D. Go to the site navigation page and enable the Tree View option. Use the Tree View option to filter the documents in the document library.

Answer: A

QUESTION: 55

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

Answer: D

QUESTION: 56

You work for a manufacturer who needs to advertise its catalog of products online using a SharePoint 2010 publishing site. A page author will create a Web page for every type of product the manufacturer makes. Each Web page will display the name of the material the product is made from and a photo of the product. You need to design this site to satisfy the following requirements:

- .When the page author creates a new Web page for a product, the author should only be able to choose from a list of five materials.
- .The manufacturer's marketing manager should be able to add to the list of materials at any time without assistance from the IT department.
- .Users can choose to view the site in English, German, or Spanish. A user should see the name of the product material in only the language they have selected.
- .The URL of the page should remain the same for each type of product regardless of the language the user has selected.

Which approach should you recommend?

- A. Create a site column of type "Choice" for English, German, and French, and add the translated list of materials to the site column for each language. Add all three site columns to the page layout. Give the marketing manager permission to edit the Choice site column values for each language.
- B. Create a resource file for each language and install the resource file using a SharePoint solution package. Show the marketing manager how to edit the resource file.
- C. Use the Managed Metadata Service to create a set of terms used for product materials and translate each term into English, German, and Spanish. Add a site column mapped to the term set to the page layout. Make the marketing manager the term set owner.
- D. For each type of product, create three Web pages, one for each language. Give the marketing manager permission to edit all the product Web pages.

Answer: C

QUESTION: 57

You are designing a multi-lingual publishing Web site using SharePoint 2010. Administrators have installed language packs for Japanese, Chinese, and Vietnamese on the server. Users whose browser locale is set to Japanese, Chinese, or Vietnamese must be able to navigate to a corresponding language-specific site with as few clicks as possible. Your design needs to ensure that this is accomplished with no custom development. Which approach should you recommend?

- A. Create a variation label for Japanese, Chinese, and Vietnamese. For each variation label, create a hierarchy. SharePoint will automatically redirect users to the language-specific site that corresponds to their browser locale.
- B. Create a language-specific site for Japanese, Chinese, and Vietnamese. Create a top-level site with a welcome page that contains hyperlinks to the language-specific sites. Allow users to navigate to the language-specific site of their choosing.
- C. Create a language-specific site for Japanese, Chinese, and Vietnamese. Create an application page that queries that user's browser locale and redirects them to the appropriate language-specific site. Make this page the welcome page for the top-level site.
- D. Create a language-specific site for Japanese, Chinese, and Vietnamese. Create a JScript file that queries the user's browser locale and redirects them to the appropriate language-specific site. Add a reference to the JScript file to each master pages used in the site collection.

Answer: A

QUESTION: 58

You work for a product company that sells custom SharePoint 2010 Web Parts to customers. You are designing a Web Part that will be deployed to the Web Part gallery when a feature is activated. The feature must accommodate multiple languages, so that a user

will see the name of the feature in the same language that was used to create the site. You need to ensure that your design meets this requirement. Which two approaches would accomplish this goal? (Each correct answer presents a complete solution. Choose two.)

- A. For each language, add a new node to the Manifest.xml file. Add the language ID and the localized name of the feature to each node.
- B. For each language, add a new node to the Feature.xml file. Add the language ID and the localized name of the feature to each node.
- C. Create a resource file for each language. Deploy the .resx files to the 14\Resources folder. Assign the name of the feature a resource token value.
- D. Create a resource file for each language. Deploy the .resx files to a folder named Resources inside the feature folder. Assign the name of the feature a resource token value.

Answer: CD

QUESTION: 59

You are designing a collection of Web Parts that will be packaged into a SharePoint 2010 application that you plan to market worldwide. In order to be accessible in many different languages, the following elements must comply with localization requirements:

- .The feature title and description
- .The UI property labels

You need to design the Web Parts according to the localization requirements in a way that takes the fewest developer hours to implement and maintain. Which approach should you recommend?

- A. Include feature receivers that ensure the supported language packs are installed before continuing with the installation.
- B. Include code to programmatically create a new term set with localized labels, and reference these throughout your solution.
- C. Include resource files with localized labels, and reference these throughout your solution.
- D. Compile a different version of your solution for each language you intend to support.

Answer: C

QUESTION: 60

You are planning an upgrade for an existing SharePoint 2010 intranet site to support a Spanish language version of all existing sites. You need to meet the following requirements:

- .All text on the sites must appear in both Spanish and English.
- .Every page on the current English sites must also appear in Spanish.
- .All future pages must be created in both languages in a consistent manner.

.The upgrade must involve the least amount of human effort and the least expenditure of hardware and software resources.Which approach should you recommend?

- A. Install a parallel SharePoint farm using Spanish as the default language. Recreate all sites and incorporate the Spanish language version of the site definition by specifying the Spanish language identifier.
- B. Install a language pack for Spanish on the existing SharePoint farm. Recreate all sites and incorporate the Spanish language version of the site definition by specifying the Spanish language identifier.
- C. Install a language pack for Spanish on the existing SharePoint farm. Create SharePoint workflows that apply the Spanish language identifier for the sites by specifying Spanish variations.
- D. Install a language pack for Spanish on the existing SharePoint farm. Apply the Spanish language identifier to the existing site templates.

Answer: B

QUESTION: 61

You are designing an application in a SharePoint 2010 server farm for an international firm. The sites must be localized for the languages in different countries.The application must include support for the following functionality:

- .Feature-specific resource files
- .Language-specific Web Part package assemblies and resources
- .Language-specific Web template files
- .Language-specific _layout files

You need to design a solution that meets all these requirements. Which approach should you recommend?

- A. Create a language pack for the specific language required and add it to the solution store before adding the corporate solution. Deploy the language pack and then deploy the solution.
- B. Create a language pack for the specific language required and add it to the solution store before adding the corporate solution. Deploy the solution and then deploy the language pack.
- C. Create a language pack for the specific language required and add it to the solution store after adding the corporate solution. Deploy the language pack and then deploy the solution.
- D. Create a language pack for the specific language required and add it to the solution store after adding the corporate solution. Deploy the solution and then deploy the language pack.

Answer: D

QUESTION: 62

You are consulting with a customer who plans to scale out their SharePoint 2010 Internet farm. You recommend that they install the standard SharePoint 2010 software needed to support the Web server role, including language support software, on their servers. The new requirements for the farm include the following:

.Two new front-end Web servers will be added to the current system to increase the performance and availability of the Internet sites.

.The new Web servers must properly render all sites in the five languages currently supported in the farm.

.The installation must support the addition of more languages in the future and conform to all future service pack updates.

.The installation plan must use standard SharePoint 2010 tools and procedures.

You need to design a plan for the customer to set up the Web servers to support all of the languages and meet the requirements. What should you recommend that the customer do next?

A. Install a language pack for each of the languages needed to display all site pages correctly. Include each of the language-specific site templates used to create the current sites.

B. Install the same multilingual installation packages on the Web servers that were used to install the supported languages.

C. Create the site collections needed to support the sites in all supported languages, including each of the language-specific site templates. Install a language pack for each of the supported languages.

D. Install the default language for the current farm on the two new Web servers. Then migrate all sites in the farm to these servers, including all language-specific site templates. Update the new Web servers with all necessary language packs.

Answer: A

QUESTION: 63

You are designing a SharePoint 2010 implementation that will be used by a company with a variety of authentication systems. The authentication system must provide:

.Authentication for Windows-based and Linux-based systems

.Support for multiple authentication types

.Strong real-time authentication for applications

.Delegation of user identity among applications

You need to use standard SharePoint 2010 technologies to meet all these requirements. Which authentication model should you design for the SharePoint farm?

A. claims based

B. forms based

C. Kerberos

D. Windows

Answer: A

QUESTION: 64

You are designing a Web application for a SharePoint 2010 system. You need to plan an authorization system that meets the following requirements:

.It must enforce uniform security throughout all site collections at the Web application or zone level.

.It must use Windows authentication.

.It must assign a role incorporating a collection of rights to individual SharePoint 2010 users or domain groups.

.It must specify the rights for a user or group in the Web application based on an Active Directory (AD) user or group account.

.The rights should not be shared across other Web applications.

You need to design a plan that provides specific control of SharePoint object access and meets all requirements. Which approach should you recommend?

- A. Create custom SharePoint roles and assign AD users and groups to the roles.
- B. Create a security policy in the web.config file for the Web application. Add AD users and groups to the policy.
- C. Create a forms-based authentication and set the Zone to Extranet for the Web application. Specify a custom role provider that maps to a custom Microsoft SQL Server database for users and groups.
- D. Create a custom authentication provider based on Kerberos for the Web application. Specify roles for the users and groups in a Lightweight Directory Access Protocol (LDAP) directory.

Answer: B

QUESTION: 65

You are designing a SharePoint 2010 application that contains a Web Part. The Web Part must connect to an RSS data stream provided by a Web service. The Web service is on another server in the domain. You need to recommend an authentication approach that meets the following requirements:

.SharePoint users must not be required to supply additional credentials for the Web service.

.Standard authentication systems available to SharePoint 2010 must be used. Which authentication approach should you recommend?

- A. NTLM
- B. forms-based authentication (FBA)
- C. Kerberos

D. Lightweight Directory Access Protocol (LDAP)

Answer: C

QUESTION: 66

You are designing an application that will use a timer job that will run each night to send documents to a SharePoint 2010 Records Center site for archiving. The security on the site requires higher privileges than those normally associated with the application. The security requirements for this application specify that:

.It must not require customized storage of the user credentials.

.The user token used for security access must expire within 24 hours unless specifically refreshed to prevent extended or unintended use over time.

.The security mechanism must require a two-way trust to prevent unauthorized activity between domains.

.The application must use the SharePoint object model to accomplish this. You need to design the application to support these security requirements. How should you design the timer job?

- A. to inherit the security role assignments
- B. to log on to the Records Center site with a service account stored in a database
- C. to run with elevated privileges
- D. to run with impersonation

Answer: D

QUESTION: 67

You are designing an authentication plan for a SharePoint 2010 intranet site for a large enterprise. The site administrator and the Active Directory (AD) administrator are concerned that the traffic on the SharePoint site might cause performance issues related to site authentication. Average user page sessions typically last longer than 15 minutes. You must design an authentication plan that provides the best possible performance and meets the following requirements:

.The plan must be able to accommodate 50,000 users.

.The existing infrastructure must be used as much as possible but the performance problem with user access must be prevented.

Which approach should you recommend?

- A. Design a SharePoint 2010 site that requires Windows Kerberos authentication to log on.
- B. Design a SharePoint 2010 site that requires Windows NTLM authentication to log on.
- C. Design a site that requires basic authentication to log on.
- D. Design a site that requires forms-based authentication to log on.

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

Trying 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 **69,000** Satisfied Customers Worldwide
- ★ Multi-Platform capabilities - **Windows, Mac, Android, iPhone, iPod, iPad, Kindle**

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 One Year Free Update <p>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>	 Money Back Guarantee <p>To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 Security & Privacy <p>We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

[Guarantee & Policy](#) | [Privacy & Policy](#) | [Terms & Conditions](#)

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © 2004-2015, All Rights Reserved.