

ISLEVER

70-332

Advanced Solutions of MS SharePoint Server
2013

DEMO

<https://www.islever.com/70-332.html>

<https://www.islever.com/microsoft.html>

For the most up-to-date exam questions and materials, we recommend visiting our website, where you can access the latest content and resources.

Question Set 1

QUESTION 1

You need to meet the site collection creation requirements for MyTailspin.TailspinToys.com.

Which steps should you take? (Each correct answer presents part of the solution. Choose all that apply.)

Case Study Title (Case Study):

Topic 1, Tailspin Toys

Background

You are planning a SharePoint deployment. The new farm will host several business solutions including:

- www.TailspinToys.com
- Tailspin360.TailspinToys.com
- MyTailspin.TailspinToys.com

All employees have Active Directory Domain Service (AD DS) accounts. Members of the SalesUsers AD DS security group are the only users with permissions to create My Sites sites.

Business Requirements

www.TailspinToys.com

www.TailspinToys.com is an Internet business site that will provide eCommerce capabilities including a product catalog, a shopping cart, and an account settings page.

Tailspin360.TailspinToys.com

Tailspin360.TailspinToys.com provides a business intelligence (BI) solution for the Sales team. It must allow users to share Microsoft Excel workbooks and build dashboards.

Tailspin360.TailspinToys.com accesses data that is located in various repositories including Microsoft SQL Server.

MyTailspin.TailspinToys.com

MyTailspin.TailspinToys.com is a social collaboration environment that provides micro-blogging, file and video sharing, and the ability to create personal blogs and wikis for Tailspin Toys employees.

Technical Requirements

General

- The farm must be made fault tolerant by using virtualization.
 - The farm must include two front-end web servers.
 - Page requests must be distributed equally across the front-end web servers.
 - All content must remain available to users if one of the front-end web servers becomes unavailable.
- All Sales department employees are members of the SalesUsers group.
- All customer, order, and product information will be stored in tables in a Microsoft SQL Server - database.
 - The User Profile service application is provisioned but not configured.

www.TailspinToys.com

- You must create a version of the site that provides an optimized experience for Windows Phone devices. You have created a device channel that detects the user-agent.
- The website must support English (United States), Spanish (Mexico), and German (Germany). All content is authored in English and then translated into Spanish and German by an outside vendor. Translations are performed by humans.

Tailspin360.TailspinToys.com

- The site must be accessible only to members of the Sales team.
- Users must be able to access order information that is stored in a SQL Server database.
- Developers must be able to import Business Connectivity Services (BCS) models by using Central Administration.
- The salesAccess shared domain account has permissions to read data from the database.
- Excel workbooks published to a document library app must be opened in a browser. Excel workbooks in other locations must open in Excel.

MyTailspin.TailspinToys.com

- You need to provision a SharePoint environment that supports My Sites for an enterprise.
- You need to ensure the SharePoint Server configuration supports the ability to create individual site collections the first time a user accesses the My Site page.
- All users need permissions to create My Sites sites.

- Ensure that the Setup My Sites setting for the User Profile service application uses the URL of the My Site host site collection and a wildcard inclusion.
- Ensure that the Setup My Sites setting for the User Profile service application uses the URL of the My Site host site collection and an explicit inclusion.
- Grant the Create Subsitespermission to each user.
- Grant the Create Personal Sitepermission to each user.

Correct Answer: AD

Section: [none]

Explanation

Explanation/Reference:

Explanation:

This explanation is referring to information that does not appear in the case study...

OLD EXPLANATION

B: Explicit Inclusion: it is a managed path under which no further site collection can be created. By default MOSS has a root as an explicit inclusion. N no of inclusion can be created manually. So as per my requirement I have to create site collection directly under abc.com. so first I will use root explicit inclusion to create my first ever site collection http://abc.com/ . and then I will create an another explicit inclusion "/ Learning" and then I have a site collection with url as http://abc.com/learning.

C: You need Full Control or Manage Hierarchy permissions to create a subsite, by default. You can create/ modify a permission level - which will give you the opportunity to allow contributors for instance, to create subsites.

Note:

* From scenario: All users need permissions to create My Sites sites.

* Managed path is a concept given by Microsoft to create different site collection according to different requirement. It is a path managed by SharePoint which will specify how many site collection can reside in a particular url. SharePoint has two type of managed paths:

Explicit Inclusion

Wildcard Inclusion

Incorrect:

A: Wildcard Inclusion: It is managed path under which n number of site collection can be created. By default MOSS has sites as only wildcard inclusion. N no of inclusion can be created manually So as per my requirement I have to create 2 site collection under which number of site and site collection can reside .So with this requirement I will create an wildcard inclusion with name /HR and /Finance and the url for that will be http://abc.com/HR and http://abc.com/finance and now I have n no of site collection under /finance and / HR. ex. /HR/dep1 & /HR/dep2

NEW EXPLANATION

Plan for My Sites in SharePoint Server 2013

Individual site collections

A user's individual site collection hosts the document library of the user's individual My Site. An individual site collection is created the first time that a user accesses the My Site. This ability to create an individual site collection requires the following configuration in SharePoint Server:

The web application that hosts My Sites has a **wildcard inclusion** managed path, such as **sites** or **personal**. This is the path under which the individual site collections will be created when users access their My Sites for the first time. The **Setup My Sites** settings for the User Profile service application are configured to use the URL of the My Site host site collection and the wildcard inclusion managed path for individual site collections.

The web application is enabled for self-service site creation. This functionality enables the individual site collections to be created under the specified wildcard inclusion managed path. The self-service site creation feature has special security considerations for cross-site scripting. This strengthens the recommendation to host My Sites in a dedicated web application to isolate any scripts running in a My Site from affecting other sites in your environment. For more information about cross-site scripting vulnerabilities with web applications enabled for self-service site creation, see [More information about the Self-Service Site Creation feature in Office SharePoint Server 2010 on the Microsoft Support website](#).

Users must have **Create Personal Site** permissions to create a My Site. By default, this permission is enabled for all authenticated users. For more information, see [Plan users and user permissions](#) later in this article.

The URL to a user's document library section of a My Site is in the format of `http://hostname/managed_path/account/documents`, where *hostname* is the address of the My Site host site collection, *managed_path* is the managed path for the My Site host, and *account* is the account of the user logged on. For example, if you configure your My Site host site collection and managed path at `http://contoso.com/my`, users access their documents at `http://contoso.com/my/account/documents`.

With the *account* part of the URL, when you set up My Sites, you have three options to specify how to name an individual user's site collection, as shown in the following table.

REFERENCE: <http://technet.microsoft.com/en-us/library/cc262500.aspx>

QUESTION 2 DRAG DROP

You need to configure authentication for the Tailspin360.TailspinToys.com site.

Which three actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place: