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Question: 1

You configure project workspaces to be automatically generated when a project is created in Microsoft Office Project Server 2007. You want to remove a project from a security category. You need to ensure that users in this category do not have access to the project workspace after the project is removed. You need to ensure that the permissions of the project workspace are automatically updated when future changes occur. What should you do?

- A. In the project workspace site settings, in the advanced permissions page, delete the Read permission level.
- B. In the Server Settings page, in the Project Workspaces page, synchronize the project workspace permissions with Project Server permissions.
- C. In the People and Groups page of the project workspace, remove all users.
- D. In the Project Workspace Provisioning Settings page, select the check box to automatically synchronize Project Web Access users with project workspaces.

Answer: D

Question: 2

You install a Microsoft Office Project Server 2007 environment. You configure Active Directory authentication. You need to configure the Project Server environment to allow alternative authentication. What should you do first?

- A. Create a new instance of Project Server.
- B. Create a new Shared Services Provider.
- C. Extend the Web application that hosts Project Web Access (PWA).
- D. Create a new site collection.

Answer: C

Question: 3

You configure the site provisioning settings to use a custom project workspace template in Microsoft Office Project Server 2007. You create a project workspace based on the custom template. The published project appears with errors in the Issues and Risks page. You need to create a project workspace template so that future projects will appear without errors in the Issues and Risks page. What should you do?

- A. Publish a blank project to create a new project workspace. Save the new workspace as a template. Register the template by using the STSADM command. Configure the default project workspace to use the new template.
- B. Save the created project workspace as a template. Register the template by using the STSADM command. Configure the default project workspace to use the new template.
- C. Turn on automatic synchronization for workspace provisioning. Reregister the existing custom template by using the STSADM command. Confirm that the default workspace is set to use the existing custom template.
- D. Use the Create Site menu item to create a new project workspace based on the original workspace template. Save the new workspace as a template. Register the template by using the STSADM command. Configure the default project workspace to use the new template.

Answer: D

Question: 4

You have a Microsoft Office Project Server 2007 environment. Users report that they cannot access the project workspace for projects to which they are assigned. You need to ensure that all project resources can access the project workspace for projects to which they are assigned. What should you do?

- A. Add each project resource to the Viewers group on the Project Web Access main site. Open and save each project.
- B. Modify the workspace Provisioning mode settings to allow users to manually create project workspaces. Open and save each project.

- C. Populate the Default Assignment Owner field for each enterprise resource with the project managers user name. Publish each project.
- D. Enable automatic synchronization between Project Web Access and project workspaces. Publish each project.

Answer: D

Question: 5

You create and install multiple project workspace templates in Microsoft Office Project Server 2007. You need to configure Project Server so that project managers can select which workspace template to use when they are creating new projects. What should you do?

- A. Modify the settings in the Additional Server Settings page to enable the project state field to be governed by an external workflow.
- B. Modify the default Web application for workspace provisioning to be the Web application for the Shared Services Provider.
- C. Register the new templates in Project Server by using the STSADM command.
- D. In the Project Workspace Provisioning Settings page, select the Allow users to manually create project workspaces in Project Server option.

Answer: D

Question: 6

You have a Microsoft Office Project Server 2007 environment. You have a user who has multiple assigned tasks. The user is not able to view all of his tasks on a single page. You need to ensure that the user is able to view all of his tasks on a single page. What should you do?

- A. Edit the My Tasks Web Part to maximize the height of the Web Part.
- B. Edit the My Tasks Web Part to maximize the number of items per page.
- C. Edit the My Tasks Web Part to show only current tasks.
- D. Edit the My Timesheet Web Part to show only current tasks.

Answer: B

Question: 7

You need to create a second instance of Microsoft Office Project Server 2007. What should you do?

- A. Copy and rename the existing Microsoft SQL Server databases. Create a new Shared Services Provider.
- B. Copy and rename the existing Microsoft SQL Server databases. Create a new site within Project Web Access.
- C. Create a new Project Web Access(PWA) site that has new Project Server databases.
- D. Extend the existing Web application. Create a new content database.

Answer: C

Question: 8

You have a Microsoft Office Project Server 2007 environment. You use custom project workspaces with customized risk lists. Users report that project risks data is not being summarized in the Issues and Risks page. You need to ensure that project risk data appears in the Issues and Risks page. What should you do?

- A. Modify the All Items view to include the Owner field for all project workspace risk lists.
- B. Modify the options for the risk Status field for all project workspace risk lists to the defaults of Active, Postponed, or

Closed. Update the status for all risk items.

C. Delete the link between the project workspaces and the published projects. Relink the workspace and the published projects.

D. Modify the project workspace settings to synchronize the Project Server site with the server that runs Microsoft Office SharePoint Server.

Answer: B

Question: 9

You have a Microsoft Office Project Server 2007 environment. You need to be able to use a new custom template for new project workspaces. Which four actions should you perform? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Possible Actions to Perform	Correct Actions in Order
Select the Custom Workspace template from the Default Project Workspace template list of the Project Workspace Provisioning Settings page.	
Perform an Internet Information Services (IIS) reset on the IIS server.	
Run the stsadm -o enumtemplates tool on the Project Server server.	
Run the stsadm -o addtemplate tool on the Project Server server.	
Customize the project workspace, and save it as a template named Custom Workspace.	
Restart the SQL Server service on the server that runs Microsoft SQL Server.	

Answer: Question: 10

Possible Actions to Perform	Correct Actions in Order
Select the Custom Workspace template from the Default Project Workspace template list of the Project Workspace Provisioning Settings page.	Select the Custom Workspace template from the Default Project Workspace template list of the Project Workspace Provisioning Settings page.
Perform an Internet Information Services (IIS) reset on the IIS server.	Perform an Internet Information Services (IIS) reset on the IIS server.
Run the stsadm -o enumtemplates tool on the Project Server server.	Run the stsadm -o addtemplate tool on the Project Server server.
Run the stsadm -o addtemplate tool on the Project Server server.	Customize the project workspace, and save it as a template named Custom Workspace.
Customize the project workspace, and save it as a template named Custom Workspace.	
Restart the SQL Server service on the server that runs Microsoft SQL Server.	

You have a Microsoft Office Project Server 2007 environment. Your company has several departments. In the SharePoint Central Administration page, you enable the Self-Service Site Creation option. You need to ensure that users are able to create sites that are organized by their department structure. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A. Create a virtual directory under the Project Server Web site in Internet Information Services (IIS).

B. Define a managed path.

- C. Create a Resource Breakdown Structure (RBS).
- D. Create a site collection.

Answer: B, D

Question: 11

You are migrating from a Microsoft Office Project Server 2003 environment to a Project Server 2007 environment. Some users are configured to use Project Server authentication in the Project Server 2003 environment. You need to ensure that these users are able to log in to the Project Server 2007 environment. What should you do?

- A. Configure forms-based authentication in the Project Server 2007 environment.
- B. Configure LDAP authentication in the Project Server 2007 environment.
- C. Configure Active Directory synchronization in the Project Server 2007 environment.
- D. Create a specific user group for the affected users. Grant the group the Log On permission for Project Web Access.

Answer: A

Question: 12

In your Microsoft Office Project Server 2007 environment, you create a new site collection for the marketing department. You create a project workspace for a project in the marketing department site collection. You want to add Project Web Access (PWA) Web Parts to the workspace. None of the PWA Web Parts are available. You need to ensure that PWA Web Parts are available in the project workspace. What should you do?

- A. Create a Web Part page in the marketing department site collection.
- B. Re-create the workspace in the PWA site collection.
- C. Export the Web Parts from the PWA site collection. Import the Web Parts into the marketing department site collection.
- D. Change the URL of the default site for the creation of project workspaces to the marketing department site collection.

Answer: B

Question: 13

You have a Microsoft Office Project Server 2007 environment. You need to be able to create a testing environment that has its own databases. What should you do?

- A. Create a new Project Web Access site.
- B. Create a new Shared Services Provider.
- C. Create a new Web application.
- D. Extend an existing Web application.

Answer: A Question: 14

You have a Microsoft Office Project Server 2007 environment. You need to allow connections to the existing Project Web Access (PWA) site through an alternate port. What should you do?

- A. Configure the existing Shared Services Provider to create a new PWA site.
- B. Create a new Shared Services Provider.
- C. Create a new Web application.
- D. Extend the existing Web application.

Answer: D

Question: 15

You are deploying Microsoft Office Project Server 2007 in a large corporate environment. The company has multiple departments. You need to configure Project Server to allow each department to select its own default project tracking method. What should you create and configure for each department?

- A. a security group
- B. a reporting database
- C. a Project Web Access instance
- D. a Resource Breakdown Structure (RBS)

Answer: C

Question: 16

You have a Microsoft Office Project Server 2007 environment. You need to create a dynamic report that summarizes the amount of administrative time recorded by each resource. What should you do?

- A. Modify the Administrative Time setting in Project Web Access to always display for each administrative time category.
- B. Create a Data Analysis view based on the MSP_Project_Timesheet cube.
- C. Create an Enterprise Resource view in which the Base Calendar and Booking Type columns are displayed.
- D. Create a Timesheet view in which the Resource Breakdown Structure (RBS) field is displayed.

Answer: B

Question: 17

You have a Microsoft Office Project Server 2007 environment. You need to create reports that have customized calculations in the Data Analysis views. You need to create the reports without increasing the size of the project files. What should you do?

- A. Configure Excel Web Services to perform the calculations.
- B. Create new visual report templates in the Enterprise Global template.
- C. Insert Multidimensional Expressions (MDX) in the online analysis processing (OLAP) cube configuration.
- D. Create custom enterprise cost fields in Project Web Access (PWA).

Answer: C

Question: 18

You need to configure Microsoft Office Project Server 2007 to enable a resource manager to enter task updates for a new resource that will not log in to Project Web Access.

You add the new work resource. What should you do next?

- A. Select the resource manager for the RBS field.
- B. Select the resource manager for the Default Assignment Owner field.
- C. Enable the Team Assignment Pool option. Select the resource manager for the Team Name field.
- D. Select the resource manager for the Timesheet Manager field.

Answer: B

Question: 19

You have a Microsoft Office Project Server 2007 environment. All project managers are members of a category named Project Managers. You create a Resource Breakdown Structure (RBS). You need to configure the Project Managers category to

include projects that have resources or project owners that are below the project managers in the RBS. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Enable the The Project Owner has the same RBS value as the User permission.
- B. Enable the The User is on that projects Project Team permission.
- C. Enable the The Project Owner is a descendant of the User via RBS permission.
- D. Enable the A resource on the projects Project Team is a descendant of the User via RBS permission.

Answer: C, D

Question: 20

You are monitoring the project queue in Microsoft Office Project Web Access. You notice that a job in the project queue has a state of Getting enqueued. You need to cancel this job. What should you do?

- A. In the Manage Queue Jobs page, clear the Cancel subsequent jobs in the correlation check box. Click the Cancel Jobs link.
- B. In the Force Check-in Enterprise Objects page, check in the project that is associated with the job.
- C. In the Manage Queue Jobs page, select the Cancel jobs getting enqueued check box. Click the Cancel Jobs link.
- D. Restart the queue service.

Answer: C

Question: 21

You maintain a Resource Breakdown Structure (RBS) in a Microsoft Office Project Server 2007 environment. A portion of the RBS structure is shown in the following outline.

IT Department Networking Engineer Support TechnicianService DeskSupport Analyst

You need to update the RBS so that all of the existing support technicians will report to the service desk. What should you do in the lookup table for the RBS field?

- A. Retain the name of the current Support Technician entry. Add a Support Technician entry under the Service Desk header.
- B. Change the name of the current Support Technician entry. Add a new Support Technician entry under the Service Desk header.
- C. Delete the current Support Technician entry. Add a new Support Technician entry under the Service Desk header.
- D. Move the current Support Technician entry so that it is under the Service Desk header.

Answer: D

Question: 22

You have a Microsoft Office Project Server 2007 environment. All users belong to the Team Members security group. The Internet Explorer settings for all users are configured to allow ActiveX controls. You need to configure Project Server to allow users to view the Gantt chart in the My Tasks page. What should you do?

- A. In the Team Members security group properties, enable the View Task Center permission.
- B. In the Team Members security group properties, enable the Manage Gantt Chart and Grouping Formats permission.
- C. In the Task Settings and Display page, select the Enable ActiveX Gantt view for all users check box.
- D. Install Project Professional on each users computer.

Answer: C

Question: 23

You have a Microsoft Office Project Server 2007 environment. You publish a project. You open the Manage Queue Jobs page. The publish job for the project is not listed. You need to ensure that the publish occurred. What should you do?

- A. In the Manage Queue Jobs page, configure filter settings to display Success as a job completion state.
- B. In the Manage Queue Jobs page, configure filter settings to display all of the jobs for the project.
- C. In the Manage Queue Jobs page, configure filter settings to display My Jobs.
- D. In the Queue Settings page, maximize the value of the Cleanup Age Limit For Successful Jobs parameter.

Answer: A

Question: 24

You create a Resource Breakdown Structure (RBS) in your Microsoft Office Project Server 2007 environment. Some resources are not yet assigned to project tasks. You need to create a Data Analysis view that displays assigned and unassigned resources within each branch of the RBS. What should you do?

- A. Add the RBS_Resource dimension to the Resource cube. Build the OLAP cube.
- B. Add the RBS_R_Assignment dimension to the Assignment cube. Build the OLAP cube.
- C. Restart SQL Server Analysis Services on the Microsoft SQL Server computer.
- D. Create a new Data Analysis view based on the Resource Timephased cube.

Answer: A

Question: 25

You have a Microsoft Office Project Server 2007 environment. A user is incorrectly entering time on a task. You need to be able to immediately prevent any user from entering time on this task. What should you do?

- A. Lock the task, and publish the changes.
- B. Lock the task, and submit the changes.
- C. Remove the My Assignments view from all security categories.
- D. Restrict updates to Project Web Access.

Answer: A

Question: 26

You have a Microsoft Office Project Server 2007 environment. You create several custom enterprise project fields and perform the following supporting tasks:

Build the online analysis processing (OLAP) cubes. Create a Data Analysis view. Custom fields do not appear in the field list of the Data Analysis view.

You need to ensure that the custom fields appear in the field list of the Data Analysis view. What should you do?

- A. Assign the Data Analysis view to all security categories.
- B. Assign the Project Center view to all security categories.
- C. Create a custom project workspace. Add the Data Analysis Web Part to the workspace. Synchronize all of the projects.
- D. Add the custom fields to the Project cube. Rebuild the OLAP cubes.

Answer: D

Question: 27

You enable administrative backups in Microsoft Office Project Server 2007 Project Web Access (PWA). You enable versioning for all projects. A project manager accidentally deletes several tasks from a project that contains thousands of tasks. The project manager then saves and publishes the project. You need to restore the project as quickly as possible to a version that contains the deleted tasks. What should you do?

- A. Use a backed-up database to create a new instance of Project Server 2007. Save the project from the new instance of Project Server 2007. Import the project into your current instance.
- B. Perform an administrative restore in PWA.
- C. Restore the Project Server Draft database from the most recent backup.
- D. Restore the Project Server Published database from the most recent backup.

Answer: B

Question: 28

In your Microsoft Office Project Server 2007 environment, users report that the Data Analysis views do not include the most recent project data. You configure the PWA cube build settings to use the earliest project start date and the latest project finish date. You successfully rebuild the cube. The recent project data is still not included. You need to ensure that users are able to view the most recent project data. What should you do?

- A. Delete the current default Data Analysis view and create a new one. Manually rebuild the OLAP cube.
- B. Open and save each project that has the data that must be included. Manually rebuild the OLAP cube.
- C. Publish the projects that have the data that must be included. Manually rebuild the OLAP cube.
- D. Remove enterprise custom fields from the OLAP cube configuration. Manually rebuild the OLAP cube.

Answer: C

Question: 29

You need to create a new view for the My Tasks page in Microsoft Office Project Server 2007 Project Web Access (PWA). What should you do?

- A. Create a Resource Assignments view.
- B. Create a Team Builder view.
- C. Create a My Work view.
- D. Create a Team Tasks view.

Answer: C

Question: 30

You are a project manager in your Microsoft Office Project Server 2007 environment. You create and publish a project plan with task assignments. Task progress entries are made through the Project Web Access (PWA) My Tasks page. You need to transfer approval responsibilities for task updates to a different project manager. What should you do?

- A. Open the project in Project Professional, and change the assignment owner for each task.
- B. Open the project in Project Professional, and change the status manager for each task.
- C. Open the project in Project Professional, and change the owner for the project.
- D. Open the Project Center page, and change the owner for the project.

Answer: B

Question: 31

In your Microsoft Office Project Server 2007 environment, a job is stuck in the Project Server queue. You are not able to cancel the job. You need to cancel the job. What should you do?

- A. Delete the project from the local cache. Delete the data in the PROJ_CHECKOUT_BY column for the project in the Draft database.
- B. Delete the project from the local cache. Republish the project from the server.
- C. In the Manage Queue Jobs page, select the Cancel jobs getting enqueued check box. Click the Cancel Jobs link.
- D. In the Manage Queue Jobs page, select the Cancel subsequent jobs in the correlation check box. Click the Cancel Jobs link.

Answer: C

Question: 32

You need to configure a report of deliverables across all projects in your Microsoft Office Project Server 2007 environment. What should you do?

- A. Add the Deliverable Web Part to a new site that is based on the Project Workspace template.
- B. Add a Form Web Part to the main site.
- C. Create a custom Data Analysis view.
- D. Create a custom Team Tasks view.

Answer: C

Question: 33

You configure Microsoft Office Project Server 2007 to synchronize with Active Directory on a schedule. You modify the status of a user in the resource pool to be inactive. The following day, you note that the user's status is active. You need to ensure that this user remains inactive in the resource pool. You modify the resource's properties to set the user as inactive. Which two actions should you perform next? (Each correct answer presents part of the solution. Choose two.)

- A. Modify the Project Server Group Active Directory Synchronization settings to not reactivate currently inactive users if found in Active Directory.
- B. Modify the Active Directory Enterprise Resource Pool Synchronization settings to not reactivate currently inactive users if found in Active Directory.
- C. Remove the user from all security categories.
- D. Deny the Log On permission for the user.
- E. Delete the resource from all task assignments.

Answer: A, B

Question: 34

You have a Microsoft Office Project Server 2007 environment. You receive reports of a project that is opening only in read-only mode. You need to ensure that the project is available for editing. What should you do?

- A. Perform a forced check-in on the project.
- B. Clean up the local project cache.
- C. Restore the defaults in the Queue Settings page.
- D. Increase the retry limit in the Queue Settings page.

Answer: A

Question: 35

You have a Microsoft Office Project Server 2007 environment. You need to ensure that task updates for a specific project are routed to a new project manager. What should you do?

- A. Open Project Web Access (PWA). For all resources, modify the Default Assignment Owner to be the new project manager.
- B. Open the project in Project Center, and select the new project manager from the owner drop-down list. Save and publish the project.
- C. Open the project in Project Professional, and modify the value of the Status Manager field to be the new project manager. Save and publish the project.
- D. Open the project in Project Professional, and modify the value of the Assignment Owner field to be the new project manager. Save and publish the project.

Answer: C

Question: 36

You create a Resource Breakdown Structure (RBS) in your Microsoft Office Project Server 2007 environment. You assign each resource to be directly under its project manager. You need to configure the My Organization category to allow project managers to modify the settings for their own resources. What should you do?

- A. Select the project manager as the Default Assignment Owner for each resource.
- B. Assign each resource to its project managers security group.
- C. Add each resource to its project managers security category.
- D. Allow the Edit Enterprise Resource Data permission.

Answer: D

Question: 37

You have a Microsoft Office Project Server 2007 environment. A project manager reports that when she adds a specific resource to tasks, the tasks appear in her My Tasks page and not in the My Tasks page of the resource. You need to ensure that future tasks appear in the My Tasks page of the resource. What should you do?

- A. Modify the Default Assignment Owner attribute to be the name of the resource.
- B. Modify the Timesheet Manager attribute to be the name of the resource.
- C. Modify the Default Booking Type property of the resource from Proposed to Committed.
- D. Delete the resource from Project Server, and resynchronize the resource pool.

Answer: A

Question: 38

You have a Microsoft Office Project Server 2007 environment. You have users assigned to the Team Members security group. You need to ensure that users in the Team Members security group are not able to assign their tasks in Project Web Access (PWA) to another user. You need to achieve this goal without affecting other users permissions. What should you do?

- A. In the Project Web Access Permissions page, deny the Reassign Task permission.
- B. In the Project Web Access Permissions page, deny the Self-assign team tasks permission.
- C. In the Team Members security group properties page, deny the Self-assign team tasks permission.
- D. In the Team Members security group properties page, deny the Reassign Task permission.

Answer: D

Question: 39

Your Microsoft Office Project Server 2007 environment includes an Analysis Services Repository in Microsoft SQL Server 2005. In Project Web Access (PWA), you initiate a build of an online analytical processing (OLAP) cube. You receive the following error message:

A connection cannot be made. Ensure that the server is running.

You need to resolve this specific error. What should you do?

- A. Add the Shared Services Provider (SSP) service account to the OLAP users local group.
- B. Grant the Analysis Services service account access to the Project Server Published database.
- C. Add the Shared Services Provider (SSP) service account to the Server role in SQL Server 2005 Analysis Services.
- D. Start the SQL Server Analysis Services service.

Answer: D

Question: 40

You have a Microsoft Office Project Server 2007 environment. You need to move the transaction log files for the Project Server databases to a dedicated drive. What should you do?

- A. Use SQL Server Management Studio to take the databases offline. In Windows Explorer, move the transaction log files to the dedicated drive. Use SQL Server Management Studio to bring the databases online.
- B. Stop the SQL Server service. In Windows Explorer, delete the transaction log files. Start the SQL Server service. Use SQL Server Management Studio to add new transaction log files and specify the dedicated drive.
- C. Use SQL Server Management Studio to add a new data file and specify the dedicated drive. Delete the existing data file.
- D. Use SQL Server Management Studio to detach the databases. In Windows Explorer, move the transaction log files to the dedicated drive. Use SQL Server Management Studio to reattach the databases and specify the new location for the log files.

Answer: D

Question: 41

You are deploying Microsoft Office Project Server 2007. The Microsoft SQL Server 2005 database is on a separate server. You need to configure the database to support remote users. How should you configure the surface area settings?

- A. Enable Analysis Services 2005 for local and remote connections.
- B. Configure local and remote connections to use both TCP/IP and named pipes.
- C. Enable the SQL Server Browser service.
- D. Enable SQL Server Agent for remote users.

Answer: B

Question: 42

You use the default project workspace template in Microsoft Office Project Server 2007. You need to back up a project workspace. What should you do?

- A. Back up the Sharepoint_Config database by using SharePoint Central Administration.
- B. Back up the ProjectServer_Published database by using the SQL Server Management Studio.
- C. Back up the project by using the Administrative Backup function in Project Web Access.
- D. Back up the site collection by using the STSADM command.

Answer: D

Question: 43

You have a Microsoft Office Project Server 2007 environment. Microsoft SQL Server Reporting Services (SSRS) is installed on one server. SQL Server Analysis Services 2005 is installed on another server. You need to deploy the Project Server 2007 Report Pack. What should you do?

- A. Run the Analysis Services Deployment Wizard. When you are prompted for the database name, specify the Report Pack file.
- B. From the SSRS home page, select Report Builder, and open the Report Pack file.
- C. Open the Report Pack file in Microsoft Visual Studio 2005, and edit the connection string to point to the Analysis Services server. Publish your reports to the SSRS server.
- D. Open the Report Pack file in Microsoft Visual Studio 2005, and edit the connection properties to point to the SSRS server. Publish your reports to the SSRS server.

Answer: D

Question: 44

Your Microsoft Office Project Server 2007 environment includes the servers shown in the following table.

Server	Software running
Server A	Microsoft Office Project Server 2007
Server B	Microsoft SQL Server 2005
Server C	Microsoft SQL Server 2005 Analysis Services

You configure the Analysis Services repository by using a Microsoft Office Access MDB file. You attempt to build an online analysis processing (OLAP) cube. You receive the following error message:

Error: The Microsoft Jet database engine cannot open the file 'C:\Program Files\Microsoft SQL Server\MSSQL.2\OLAP\DSO9\msmdrep.mdb'. It is already opened exclusively by another user, or you need permission to view its data.

You need to resolve the error. What should you do?

- A. Add the Shared Services Provider Administrator account to the local Administrators group on Server A.
- B. Add the Shared Services Provider Administrator account to the local Administrators group on Server B.
- C. Configure the Analysis Services Service to log on as the Shared Services Provider Administrator account.
- D. Give the Shared Services Provider Administrator account full permissions for the folder that contains the msmdrep.mdb file.
- E. Delete the MDB repository file and then re-create it.

Answer: D

Question: 45

You are deploying Microsoft Office Project Server 2007. You need to configure Microsoft SQL Server 2005 to support the use of the Spanish language in your Project Server environment. What should you do?

- A. Change the Unicode character set.
- B. Change the default language to Spanish.
- C. Configure the collation of the Project Server databases.
- D. Configure the collation of SQL Server.

Answer: D

Question: 46

You want to upgrade the server that runs Microsoft SQL Server 2005 in your Microsoft Office Project Server 2007 environment. You install a new server. You need to migrate your existing databases to the new server. What should you do?

- A. Perform a backup of the databases on the old server. Restore the databases to the new server.
- B. Create new databases on the new server that have the same names as on the old server. Copy the .mdf files from the old server to the new server.
- C. Create new databases on the new server that have the same names as on the old server. Copy the transaction logs from the old server to the new server.
- D. In the SQL Server settings on the old server, set the database default locations to folders on the new server.

Answer: A

Question: 47

You have a Microsoft Office Project Server 2007 environment. You need to incorporate SQL Server Reporting Services into the environment. You install SQL Server Reporting Services on its own server. What should you do next?

- A. Install SQL Server Reporting Services on the database server.
- B. Edit the registry to add the database server URL to the SQL Server Reporting Services server.
- C. Install SQL Analysis Services on the SQL Server Reporting Services server.
- D. Modify the SQL Server collation to allow Unicode characters.

Answer: A

Question: 48

Your Microsoft Office Project Server 2007 environment includes a SQL Server Analysis Services server. You create a named instance of Analysis Services. You need to identify the port on which the named instance of Analysis Services is listening. What should you do?

- A. On the computer that runs SQL Server 2005 Analysis Services, open the msmdredir.ini file and locate the port number for the named instance.
- B. On the computer that runs SQL Server 2005 Analysis Services, view the startup parameters for the service of the named instance.
- C. Use Microsoft SQL Server Management Studio to view the DSO\RemoteRepositoryConnectionString property of the named instance.
- D. Use Microsoft SQL Server Management Studio to view the properties of the named instance.

Answer: A

Question: 49

Your Microsoft Office Project Server 2007 environment includes the servers shown in the following table.

Server	Software running
Server A	Microsoft Office Project Server 2007
Server B	Microsoft SQL Server 2005 Analysis Services

You attempt to build the online analysis processing (OLAP) cube from Project Web Access (PWA). You receive the following

error message:

Your permissions on the server computer do not allow you to administer this Analysis server.

You need to resolve the error. What should you do?

- A. Grant the Shared Services Provider Administrator account the sysadmin role on the Project Server Published database.
- B. Add the Shared Services Provider Administrator account to the Administrators group in PWA.
- C. Configure the Analysis Services Service to log on using the Shared Services Provider Administrator account.
- D. Add the Shared Services Provider Administrator account to the Server role in Analysis Services.

Answer: D

Question: 50

You have a Microsoft Office Project Server 2007 environment. You need to configure Project Server so that all project managers are able to recover individual project plans from the previous day. What should you do?

- A. Use SharePoint Central Administration to schedule daily backups of your Project Server databases.
- B. Use Schedule Backup in Project Web Access to schedule daily backups of enterprise objects.
- C. Use Microsoft SQL Server Management Studio to create a maintenance plan.
- D. Schedule the STSADM command to back up your Project Web Access site collection.

Answer: B

Question: 51

In your Microsoft Office Project Server 2007 environment, Microsoft SQL Server 2005 Analysis Services is installed on its own server. You need to be able to create an online analytical processing (OLAP) cube. You install SQL Server Native Client. You install MSXML 6.0. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Install SQL Server 2005 Management Objects Collection on the Project Server server.
- B. Install SQL Server Backward Compatibility Components on the Project Server server.
- C. Install SQL Server 2005 Management Objects Collection on the database server.
- D. Install SQL Server Backward Compatibility Components on the database server.

Answer: A, B

Question: 52

Your Microsoft Office Project Server 2007 project data includes all projects and their associated risks, issues, documents, and deliverables. You need to back up all project data. You back up the Project Server databases. What should you do next?

- A. Back up the Master database by using Microsoft SQL Server Management Studio.
- B. Back up the Sharepoint_Config database by using Microsoft SQL Server Management Studio.
- C. Back up the WSS_Content database by using the STSADM command.
- D. Back up the Sharepoint_Config database by using Office SharePoint Central Administration.

Answer: C

Question: 53

You have a Microsoft Office Project Server 2007 environment. You need to be able to automatically back up the Project Server transaction logs. What should you do?

- A. Create a maintenance plan by using Microsoft SQL Server Management Studio.
- B. Enable scheduled backups in the Project Web Access Database Administration settings.
- C. Include System Settings in an administrative backup in the Project Web Access Database Administration settings.
- D. Enable scheduled backups by using the STSADM command.

Answer: A

Question: 54

You install Microsoft Office Project Server 2007. You run the SharePoint Products and Technologies Configuration Wizard. You start the Project Application Service. You need to provision a Project Web Access (PWA) site. What should you do first?

- A. Create a new Windows SharePoint Services site collection.
- B. Create a Web application to host the PWA site.
- C. Define a managed path.
- D. Start the Windows SharePoint Services Search service.

Answer: B

Question: 55

You are preparing a single server to install Microsoft Office Project Server 2007. You install Microsoft Windows Server 2003 with the latest service pack. You need to install the required software to run Project Server. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Install .NET Framework 3.0.
- B. Install Windows Workflow Foundation.
- C. Install Project Professional 2007.
- D. Install Microsoft SQL Server 2005 Analysis Services.
- E. Install Internet Information Services (IIS).

Answer: A, E

Question: 56

Your server and software environment is configured as shown in the following table.

Server	Role
Server A	Front-end SharePoint Server 2007 server
Server B	Project Server 2007 application server

You run the SharePoint Products and Technologies Configuration Wizard on Server B, and you connect Server B to the server farm. You want to start the Project Application Service on Server B, but this service is not available. You need to start the Project Application Service on Server B. What should you do?

- A. Run the IISRESET command on Server B.
- B. Install the Project Server 2007 binaries on Server A.
- C. Restart the Windows SharePoint Services Timer Service on Server B.
- D. Run the SharePoint Products and Technologies Configuration Wizard on Server A.

Answer: B

Question: 57

Your Microsoft Office Project Server 2007 environment includes Project Portfolio Server (PPS) 2007. You use Active Directory synchronization to manage users in Project Web Access (PWA). You need to ensure that PWA users are able to log in to PPS. What should you do?

- A. In PWA, on the Quick Launch toolbar, add a link to the PPS server.
- B. In PWA, manually run Active Directory synchronization.
- C. Create a PPS user for each PWA user.
- D. Create a new PPS account for each PWA user.

Answer: C

Question: 58

You have a Microsoft Office Project Server 2007 environment. A user reports that she can see Data Analysis views when she works at the office, but that she is unable to see Data Analysis views when she works remotely. You need to ensure that the user is able to see the Data Analysis views when she works remotely. What should you do?

- A. In the network firewall, open the ports that are used by Microsoft SQL Server 2005.
- B. In the network firewall, open the ports that are used by Office Web Components and Analysis Services.
- C. Install Project Professional 2007 on the users computer.
- D. Install the Decision Support Objects (DSO) library on the users computer.

Answer: B

Question: 59

You are preparing to migrate your Microsoft Office Project Server 2003 and Windows SharePoint Services 2.0 environment to Project Server 2007. You need to perform a full migration of Windows SharePoint Services 2.0 to Windows SharePoint Services 3.0 on the same computer. What should you do?

- A. Detach the content database. Uninstall Windows SharePoint Services 2.0. Install Windows SharePoint Services 3.0.
- B. Run the stsadm.exe Co Preparetomove command on the Windows SharePoint Services 2.0 content database.
- C. Run the PreScan.exe utility on the Windows SharePoint Services 2.0 farm.
- D. Install Windows SharePoint Services 3.0 by using the In-place upgrade menu command.

Answer: D

Question: 60

You have a Microsoft Office Project Server 2007 environment. You build an online analysis processing (OLAP) cube. A default instance of Analysis Services is running on a server named OLAP1. A project manager reports that she is unable to create Data Analysis views. You need to ensure that the project manager is able to create Data Analysis views. What should you do?

- A. Add the project manager to the SQLServer2005MSOLAPUsers\$OLAP1\$MSSQLSERVER group.
- B. Add the project manager to a group in Project Web Access that has the Manage Project Web Access Views permission allowed.
- C. Install the Decision Support Objects (DSO) on the project managers computer.
- D. Enable Active Directory synchronization.

Answer: B

Question: 61

You have a Microsoft Office Project Server 2007 environment. A project manager reports that he is unable to open any projects that are listed in the Project Center page in Project Professional 2007. You need to ensure that the project manager is able to

use Project Professional to open projects from Project Web Access (PWA). What should you do?

- A. In Project Professional, create a new Project Server account for the project manager.
- B. In Project Professional, select the Allow resources to reassign tasks using Project Server check box from the collaboration Options dialog box.
- C. In PWA, create a new user account for the project manager and grant the View Project View global permission.
- D. In PWA, create a new user account for the project manager and grant the account the Log on to Project Server from Project Professional global permission.

Answer: A

Question: 62

You are migrating your environment from Microsoft Office Project Server 2003 to Project Server 2007. You want to perform a gradual migration of Windows SharePoint Services 2.0 to version 3.0 on a new computer. You need to prepare the Windows SharePoint Services 2.0 content database for upgrading to Windows SharePoint Services 3.0 on the new computer. What should you do?

- A. Run the stsadm.exe Co Databaserepair command on the Windows SharePoint Services 2.0 content database.
- B. Run the stsadm.exe Co Preparetomove command on the Windows SharePoint Services 2.0 content database.
- C. Run the PreScan.exe utility on the Windows SharePoint Services 2.0 farm.
- D. Run the Microsoft SQL Server Management Studio, and detach the Windows SharePoint Services 2.0 content database.

Answer: C

Question: 63

Your Microsoft Office Project Server 2007 environment includes Project Portfolio Server (PPS) 2007. You create an enterprise project field in Project Web Access (PWA), and you populate the field for all projects. You need to ensure that after the next synchronization the enterprise project field appears in PPS as a project attribute. What should you do?

- A. Configure the project refresh list to include all projects.
- B. Enable Resource Pool synchronization, and specify the project server on the drop-down list.
- C. Configure a mapping template to map the PWA field to the PPS attribute.
- D. Configure the Resource Type Custom Field setting with the name of the PWA field.

Answer: C

Question: 64

You migrate your Microsoft Office Project Server 2003 environment to Project Server 2007. An error occurs when you run the Migration tool. You need to view detailed information about the error. What should you do?

- A. Review the application event log.
- B. Review the upgrade log.
- C. Review the Unified Logging Service (ULS) log.
- D. Review the SQL Server error log.

Answer: B

Question: 65

You have a Microsoft Office Project Server 2007 environment. You configure Internet Information Services (IIS) and your firewall. You need to configure access to your Project Web Access (PWA) site from the Internet. What should you do?

- A. Add an alternate access mapping zone for the Web application that hosts PWA.
- B. Add the Authenticated Users security group to the Team Members group in PWA.
- C. In PWA, in the Site Settings page, select the Advanced permissions option. In the Permissions page, add the Authenticated Users security group.
- D. Configure the default authentication provider in the central administration site.

Answer: A

Question: 66

Your Microsoft Office Project Server 2007 environment includes a Project Portfolio Server (PPS) 2007 computer named ServerA. You create an enterprise resource field that indicates resource competency. You attempt to synchronize resource pools. You receive the following error message:

Could not synchronize resource pool from server ServerA. No custom field assigned to competencies.

You need to synchronize the resource pools. What should you do?

- A. Use a mapping template to map project fields to attributes. Run Resource Pool synchronization.
- B. Populate the Resource Type custom field with the name of the enterprise resource field. Run Resource Pool synchronization.
- C. Use a mapping template to map project fields to attributes. Manually run Active Directory synchronization.
- D. Create a new resource in PPS for each resource in Project Web Access. Manually run Active Directory synchronization.

Answer: B

Question: 67

You have a Microsoft Office Project Server 2007 environment. You need to ensure that users can access Project Web Access (PWA) by using Internet Explorer. Which two actions should you perform in the Internet Options dialog box? (Each correct answer presents part of the solution. Choose two.)

- A. Add the Project Server URL to the Trusted Sites zone.
- B. In the security settings for the Trusted Sites zone, enable downloading and running of signed ActiveX controls.
- C. In the Advanced tab, select the Allow active content to run in files on My Computer check box.
- D. In the Advanced tab, enable cookies for the Project Server site.

Answer: A, B

Question: 68

You need to migrate your Microsoft Office Project Server 2002 environment to Project Server 2007. What should you do first?

- A. Uninstall Project Server 2002, and then install Project Server 2003.
- B. Migrate the environment to Project Server 2003.
- C. Run the Project Server 2007 Migration tool.
- D. Uninstall Project Server 2002, and then run the UPG11DB SQL script.

Answer: B Question: 69

You are migrating a Microsoft Office Project Server 2003 environment to Project Server 2007. Your user account has been granted access to view all projects in the database. You run the Migration tool. No projects appear in Project Center. You need to ensure that all of the migrated projects appear in Project Center. What should you do?

- A. Edit the migration configuration file to include the MigrateAll=Save parameter. Run the Migration tool again.
- B. Edit the migration configuration file to include the Project Names to Save parameter, and add all of the project names. Run the Migration tool again.
- C. Edit the migration configuration file to include the MigrateAll=Publish parameter. Run the Migration tool again.
- D. Run the UPG11DB SQL script.

Answer: C

Question: 70

You have a Microsoft Office Project Server 2007 environment. You install Project Professional 2007 and Internet Explorer 7.0 on 100 client computers. You need to configure Project Web Access (PWA) for all of the 100 client computers. What should you do?

- A. Create new user accounts in PWA.
- B. Create new Project Server accounts in Project Professional.
- C. Manually run Active Directory synchronization.
- D. Create a Group Policy object (GPO) in Active Directory to configure Internet Explorer settings.

Answer: D

Question: 71

You are deploying Microsoft Office Project Server 2007. Your server and software environment is configured as shown in the following table.

Server	Software running
Server A	• Project Server 2007 • Internet Information Services (IIS) • Windows SharePoint Services
Server B	• Microsoft SQL Server 2005 • Project Portfolio Server 2007

You attempt to provision the Project Web Access (PWA) Web site. You receive the following error message:

The Project Application Service doesnt exist or is stopped. Start the Project Application Service.

You need to resolve this specific error. What should you do?

- A. Restart the IIS Admin Service on Server A.
- B. Start the SQL Server Service on Server B.
- C. Start the Project Application Service on Server A.
- D. Restart Server A.

Answer: C Question: 72

You are preparing to migrate your Microsoft Office Project Server 2003 and Windows SharePoint Services 2.0 environment to Project Server 2007. You need to ensure that project data is in a state that is ready for migration before the actual migration is performed. What should you do?

- A. Run the Migration tool by using no options.
- B. Run the Migration tool by using the Cverify option.

- C. Run the PreScan.exe utility on the Windows SharePoint Services 2.0 farm.
- D. Run the stsadm.exe Co Preparetomove command on the Windows SharePoint Services 2.0 content database.

Answer: B

Question: 73

Your Microsoft Office Project Server 2007 environment includes Project Portfolio Server (PPS) 2007. You have an existing Project Web Access (PWA) instance for the sales department. You create an additional instance of PWA for the marketing department. You need to configure a single portfolio in PPS that includes projects from both departments. What should you do?

- A. In the Project Server Gateway Automatic Refresh settings, configure automatic refresh.
- B. In the Project Server Gateway Attribute Mapping Template Management settings, create and configure a new mapping template.
- C. Create a marketing department account in PPS. Synchronize the new account with the marketing department instance of PWA.
- D. In the Project Server Gateway Project Server Management settings, configure the marketing department instance of PWA with its own attribute mapping template.

Answer: D

Question: 74

You deploy Project Portfolio Server (PPS) 2007 in your Microsoft Office Project Server 2007 environment. You log in to PPS for the first time. When you attempt to configure the Project Server gateway, the options are unavailable. You need to configure the Project Server gateway. What should you do?

- A. Log out and then log in as super user.
- B. Create a new user, and log in as the new user.
- C. Create a new account, and log in again.
- D. Configure Active Directory Enterprise Resource Pool synchronization.

Answer: B

Question: 75

You are migrating from a Microsoft Office Project Server 2003 environment to a Project Server 2007 environment. You have master projects that contain subprojects. You need to migrate all projects and their subprojects. What should you do?

- A. Add the NeverPublishMasterProjects=No parameter setting to the migration configuration file. Publish the subprojects prior to publishing the master projects.
- B. Add the NeverPublishMasterProjects=Yes parameter setting to the migration configuration file. Publish the subprojects prior to publishing the master projects.
- C. Add the NeverPublishMasterProjects=No parameter setting to the migration configuration file. Publish the master projects prior to publishing the subprojects.
- D. Add the NeverPublishMasterProjects=Yes parameter setting to the migration configuration file. Publish the master projects prior to publishing the subprojects.

Answer: A