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QUESTION 41 You have a Project Server 2010 environment. You need to implement an automated backup strategy that allows the restoring of individual Project Server objects without taking the server offline. What should you do? A. Perform a full backup of the published database in Microsoft SQL Server. B. Schedule a daily farm backup in Microsoft SharePoint Central Administration. C. Configure a SQL Server maintenance plan that performs a daily full backup and hourly incremental backups of the Project Server databases. D. Configure Project Web App (PWA) to perform a daily backup. Answer: D

QUESTION 42 You have a Project Server 2010 environment. You need to create a backup plan that will allow you to rebuild your Project Server environment in the event of a total system loss. What should you do? A. Schedule a Microsoft SQL Server backup of all Project Server databases. B. Schedule a full farm backup in Microsoft SharePoint Central Administration. C. Schedule a daily backup in Project Web App (PWA). D. Schedule a granular backup of the Project Web App (PWA) site collection in SharePoint Central Administration. Answer: B

QUESTION 43 You have a Project Server 2010 environment. A project manager has accidentally deleted 100 tasks from a project plan and saved the changes, and then exited Project Professional. You need to restore the most recent version of the project plan. What should you do? A. Use Project Professional to open the project plan from the Published database and then save it. B. Use Project Professional to open the project plan from the Working database and then save it. C. Use Project Professional to open the project plan from the Active Cache and then publish it. D. Restore the most recent file from the SharePoint Recycle Bin. Answer: A

QUESTION 44 You have a Project Server 2010 environment. A project manager has accidentally deleted 100 tasks from a project plan using Project Professional, and then saved and published the changes. You need to restore the deleted tasks. What should you do? A. Use Project Professional to open the project plan from the Published database and publish it. B. Use Project Professional to open the project plan from the Active Cache and publish it. C. Restore the Archive database in Microsoft SQL Server. D. Perform an Administrative Restore of the project from Project Web App (PWA). Answer: D

QUESTION 45 You are installing Project Server 2010 on a Windows Server 2008 server. During the installation, you receive an error message that says that your server is missing software prerequisites. You need to acquire all missing components. What should you do? A. Run the psconfig.exe-cmd evalprovision command. B. Use the PSCOMPlus.exe command. C. Use the Windows Server 2008 SetTracing utility. D. Use the SharePoint 2010 Products Preparation Tool. Answer: D

QUESTION 46 You are configuring Microsoft SQL Server 2008 Analysis Services for a Project Server 2010 environment. You need to ensure that SQL Server 2008 Analysis Services is configured for building Project Server 2010 cubes. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.) A. Configure SQL Server network settings to enable remote connections. B. Add the Farm Administrator account to the OLAP users local group. C. Configure the Farm Administrators account to have administrative permissions in SQL Server Analysis Services. D. Create a SQL Server login for the Farm Administrator domain account and give it the required server roles. Answer: BC

QUESTION 47 You are installing Project Server 2010 in a multiserver environment. You need to perform the necessary steps to complete the installation. What should you do first? A. Install SharePoint Server 2010. B. Install Project Server 2010. C. Install SQL Server Analysis Services. D. Install SQL Server. Answer: D

QUESTION 48 You are installing Project Server 2010. The Microsoft SQL Server database is located on a separate server. You need to configure the database to support remote users. What should you do? A. Configure local and remote connections to use named pipes. B. Configure local and remote connections to use TCP/IP. C. Enable the SQL Server Browser service. D. Enable SQL Server Agent for remote users. Answer: B

QUESTION 49 You have a Project Server 2010 environment configured with default settings. You need to provision a

new Project Web App (PWA) instance that is a copy of the current environment. What should you do? A. Use the Project Server service application in SharePoint Central Administration and provide the names of the databases to be used. B. Use the Project Server service application in SharePoint Central Administration and use the default database names. C. Extend the Project Web App (PWA) Web application to a new host header. D. Create a new site collection in SharePoint Central Administration. Answer: A

QUESTION 50 You have Project Server 2007 running Microsoft SQL Server 2005, SharePoint 2007, and Windows Server 2008 in a 64-bit environment. You need to upgrade the server to Project Server 2010. What should you do? A. Upgrade to SharePoint Server 2010 and apply all SQL Server patches. B. Upgrade to Windows Server 2008 R2 and install SQL Server Analysis Services. C. Upgrade to SQL Server 2008 and install SharePoint Foundation 2010. D. Upgrade to Windows Server 2008 R2 and SQL Server 2008 R2, and apply all cumulative updates for SharePoint 2007. Answer: A

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