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Question: 1

You create a Performance Point Add-in for Excel report. You create a matrix for the report. You add a dimension named Products to the column property of the matrix. One of the columns in the report displays the Product Id property of the Products dimension. You need to display the Product Name property with the Product Id property in the column. What should you do?

- A. Set the Member Properties property of the Products dimension to Product Name.
- B. Set the Member Properties property of the Products dimension to Product Name, Product Id.
- C. Set the Show Banded Columns property of the matrix to True, and select the All Member check box for the Products dimension.
- D. Set the Show Banded Columns property of the matrix to True, and create two separate dimension property filters for the Product Name property and the Product Id property.

Answer: B

Question: 2

You create a PerformancePoint Add-in for Excel report. The report displays sales data. You need to change the background color of the cells that contain sales data. What should you do?

- A. Modify the Output cell style.
- B. Modify the Check Cell cell style.
- C. Modify the Data Cell C PerformancePoint cell style.
- D. Modify the Data Entry Cell C PerformancePoint cell style.

Answer: C

Question: 3

You create a PerformancePoint Add-in for Excel report. Your model has a dimension named Products. The Products dimension contains two member sets named Color and ProductCategory. You add a matrix to the report. The matrix displays the number of products in the ProductCategory member set. You need to ensure that the matrix displays the number of products in the ProductCategory member set only if the Color member has a value of either Red or Blue. What should you do?

- A. Add the Color member to the matrix row. Select the members Red, Blue.
- B. Add the Color member to the matrix column. Select the members Red, Blue.
- C. Add the Color member to the matrix filter. Set the Default Selected Members property of the matrix filter to Red, Blue.
- D. Add ProductCategory to the matrix filter. Set the Default Selected Members property of the matrix filter to Red, Blue.

Answer: C

Question: 4

You create a PerformancePoint Add-in for Excel report. The report retrieves data from a hierarchy. The hierarchy is located on the row axis and contains data that is grouped into different levels. You need to ensure that the data grouping in each level is easily visible. What should you do?

- A. Set the Show banded rows property to True.
- B. Set the Show banded columns property to True.
- C. Set the Show column headers property to False.
- D. Set the Auto-indent row members property to True.

Answer: D Question: 5

You create a PerformancePoint Add-in for Excel report. You publish the report as a form. Users can modify the values that are stored in the non-leaf members. You need to ensure that any changes made to non-leaf-member values are also propagated to the

leaf-member values. Your solution must maintain the proportion between the leaf-member values. What should you do?

- A. Set the Spreading type property to Ratio.
- B. Set the Spreading type property to Evenly.
- C. Set the Allow drill through property to False.
- D. Set the Assignment submit all property to True.

Answer: A

Question: 6

You create a PerformancePoint Add-in for Excel report. You add a three- level hierarchy to the report. You select ten top-level members from the hierarchy. You need to ensure that the report displays only the leaf members of the ten selected members. What should you do?

- A. On the shortcut menu, click Add Lowest for each selected member.
- B. On the shortcut menu, click Add Children for each selected member.
- C. On the shortcut menu, click Add Siblings for each selected member.
- D. On the shortcut menu, click Add Descendents for each selected member.

Answer: A

Question: 7

You create a PerformancePoint Add-in for Excel report. Your report contains three matrices that are based on a model. The model contains a dimension named Products. You need to apply a linked filter to the three matrices by using the Products dimension. What should you do?

- A. Create a global filter on the Products dimension. Set the Locked property of the filter to True.
- B. Create a global filter on the Products dimension. Set the Hidden property of the filter to True.
- C. Create a global filter on the Products dimension. Apply the filter to the three matrices.
- D. Create a filter on the Products dimension for the first matrix. Copy the filter and paste it to the other two matrices.

Answer: C

Question: 8

You are assigned the Global Administrator role on the Microsoft Office PerformancePoint Server 2007 server. You create a new application named Contoso. You attempt to assign data administrators to the application. You discover that the Add/Remove Users option for the Contoso application is unavailable on the PerformancePoint Planning Administration Console. You need to enable the Add/Remove Users option for the Contoso application on the Data Administrator Role menu. What should you do?

- A. Click the User Administrator Role menu. Add your account to the list of Contoso application users.
- B. Click the Applications menu and edit the Contoso application settings. Select the Enable native SQL/MDX rules check box.
- C. Click the Global Administrator Role menu. Add user accounts to the Global Administrator role.
- D. Click the Model Sites menu. Add a new model site to the Contoso application.

Answer: A Question: 9

You create a new Microsoft Office PerformancePoint Server 2007 application. You need to ensure that only users assigned to the Modeler role can connect to the application. Which mode should you change the state of the application to?

- A. Lock
- B. Online
- C. Offline

D. Async-Offline

Answer: A

Question: 10

Your company adopts a new security policy. The policy requires that changes made to the PerformancePoint Planning Server system configuration must be automatically recorded in a log file. The size of the log file must not exceed 30 MB. You need to ensure that a new log file is created when the size of an existing log file reaches 30 MB. What should you do?

- A. Use the Event Viewer tool to change the size of the PPServer event log file to 30 MB.
- B. Use the Event Viewer tool to change the size of the Security event log file to 30 MB.
- C. Use the PerformancePoint Planning Administration Console tool to change the size of the audit log file to 30 MB.
- D. Use the PerformancePoint Planning Administration Console tool to change the size of the trace log file to 30 MB.

Answer: C

Question: 11

You create and configure a new application on a server that runs PerformancePoint Planning Server. Users must be assigned security roles for the application as shown in the following table. You need to meet the outlined requirement. What should you do?

- A. Assign Eric to the Modeler role. Assign Anne to the User Administrator role.
- B. Assign Eric to the Data Administrator role. Assign Anne to the Modeler role.
- C. Assign Eric to the Global Administrator role. Assign Anne to the Modeler role.
- D. Assign Eric and Anne to the Data Administrator role.

Answer: A

Question: 12

You perform a new, clean installation of PerformancePoint Planning Server on a server named CA-PPS1. The CA-PPS1 server is a member of a domain named Contoso. You open PerformancePoint Planning Administration Console and create a new application. You select the application and try to assign domain users to the Modeler role by using the Contoso\<user name> name format. You are unable to find any of the domain user accounts in Planning Administration Console. You need to ensure that the domain users have the Modeler role permissions for the application. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Add the users to the PerformancePoint Planning Server server. Assign the users to the Modeler role.
- B. Enter the user names in the Add or Remove Users: Modeler Role dialog box by using the CA-PPS1\<user name> name format.
- C. Enter the user names in the Add or Remove Users: Modeler Role dialog box by using the Contoso\<e-mail address> name format.
- D. Import the users to the PerformancePoint Planning Server server by using a comma-separated value (CSV) file. Assign the users to the Modeler role.

Answer: A, D

Question: 13

You plan to deploy a business rule. The business rule must calculate the aggregate values for the cells in a model cube each time the model is deployed. You need to ensure that the data in the model cube does not persist in the fact tables. Which business rule should you create?

- A. definition
- B. allocation
- C. outbound
- D. assignment

Answer: A

Question: 14

You are assigned to the User Administrator role for a PerformancePoint Planning Server application.

A business analyst performs the following tasks: Creates business rules for a model named Model1. Adds a subsite named Subsite1 to Model1. Creates a business rule named Rule1 for Subsite1. You need to ensure that you can execute Rule1. What should you do?

- A. Create a job template for Rule1.
- B. Deploy all the business rules for Subsite1.
- C. Assign yourself to a business role.
- D. Assign yourself to the Modeler security role for Subsite1.

Answer: D

Question: 15

You create a job template that is based on an assignment rule. You need to create an on-demand job by using the job template. What should you do?

- A. Create a cycle.
- B. Schedule a job of the type Data Load Job.
- C. Schedule a job of the type CalculationRule Job.
- D. Right-click the assignment rule, and then click Execute Rule Set or Rule on the shortcut menu.

Answer: C

Question: 16

You are creating an assignment business rule. You select a rule set. You are able to create a new business rule. However, the assignment rule type does not appear in the drop-down list. You need to ensure that you can create an assignment rule. What should you do first?

- A. Deploy the model.
- B. Check out the model.
- C. Select the Automatic rule set.
- D. Assign yourself to the Modeler security role.

Answer: C

Question: 17

You deploy a new currency rule that is based on the Default Currency rules template. You discover that the Execute Rule Set or Rule option is not available for the currency rule. You need to run the currency rule. What should you do first?

- A. Reprocess the model data.
- B. Validate the currency rule.
- C. Synchronize the model to the staging area.
- D. Create a job for the currency rule.

Answer: D

Question: 18

You plan to add a business rule to a model named MyModel. You need to ensure that the business rule distributes data to another model. What should you do?

- A. Select the destination model. Create a PullCrossModelAllocation rule that has MyModel as the source.
- B. Select the destination model. Create a PushCrossModelAllocation rule that has MyModel as the target.
- C. Select the MyModel model. Create a PullCrossModelAllocation rule that has the destination model as the source.
- D. Select the MyModel model. Create a PushCrossModelAllocation rule that has the destination model as the target.

Answer: D

Question: 19

You create an allocation rule by using a Microsoft SQL Server 2005 implementation. You add a parameter to the allocation rule. The Members property does not appear in the Parameter Type drop-down box. You need to set the parameter type to Member of Dimension. What should you do?

- A. Recreate the allocation rule by using an SQL Server 2005 implementation template.
- B. Recreate the allocation rule by using an MDX implementation.
- C. Recreate the allocation rule as a consolidation rule.
- D. Recreate the allocation rule as a definition rule.

Answer: B

Question: 20

You need to create an assignment business rule that is based on an existing allocation rule. What should you do?

- A. Select the existing allocation rule. On the Edit menu, click Copy, and then click Paste.
- B. Create a new assignment rule. Assign the new rule the same name and label as the existing allocation rule.
- C. Create a new assignment rule. Select the Use template or copy from an existing file check box. In the Copy drop-down list, click the existing allocation rule.
- D. Open the existing allocation rule. Select and copy the text that appears in the Rule expression. Create a new assignment rule. Paste the copied text in the Rule expression.

Answer: D

Question: 21

You are creating a new form assignment. Users must perform tasks as shown in the following table. You assign User1 the contributor task.

You need to ensure that users can perform the tasks listed in the table. Your solution must not change the task assignment of User1. What should you do?

- A. Assign User2 the reviewer task. Assign User3 and User4 the approver task.
- B. Assign User2 and User3 the approver task. Assign User4 the reviewer task.
- C. Assign User2 the contributor task. Assign User3 and User4 the approver task.
- D. Assign User2 the contributor task. Assign User3 the reviewer task. Assign User4 the approver task.

Answer: A

Question: 22

You are the owner and the contributor of a form assignment. The status of the assignment is Work in Progress. You need to save the changes to the form assignment to the PerformancePoint Planning Server. Your solution must not write data to the underlying model. Which action should you use?

- A. Submit Final
- B. Submit Draft
- C. Save Privately
- D. Override Status

Answer: C

Question: 23

You are assigned only the Global Administrator role for the PerformancePoint Server. A user named User1 is assigned a Modeler role for a model. You add a domain user account named User2 to the user list on the PerformancePoint Server. You need to ensure that User2 is a member of an existing business role for the model. What should you do?

- A. Assign User1 the User Administration role for the model. Instruct User1 to add User2 to the business role.
- B. Use the PerformancePoint Planning Business Modeler console. Select the Security and Roles workspace. Select User2 from the list of users.
- C. Assign yourself the User Administrator role for the model. Assign the Modeler role to User2. Instruct User2 to add himself to the business role.
- D. Assign yourself the User Administrator role for the model. In the PerformancePoint Planning Administration Console, click Users, click Find, and then select User2 from the user list.

Answer: A

Question: 24

A form assignment includes both review and approval workflows. You need to remove the approval workflow from the assignment. What should you do?

- A. Remove all approvers from the form assignment.
- B. Set the Approval Requested field to 0 days after the Assignment start date.
- C. In the If no submission has been made area, click Move the assignment to the submitted state.
- D. On the Review and Approval page, click Review Only.

Answer: D

Question: 25

You are the owner of a form assignment. The status of the assignment is Work in Progress. You need to ensure that the status of the form assignment is Ready for Review. What should you do?

- A. Change the assignment start date to yesterdays date.
- B. Update the running instances of the assignment definition.
- C. Instruct the contributor of the form assignment to submit the form assignment.
- D. Set the assignment cycle to Lock down in the Business Modeler component.

Answer: C

Question: 26

You are editing a form assignment. Two users are assigned the following security roles:

User1: budget contributor User2: budget reviewer You need to ensure that User2 can edit the form. Your solution must ensure that the role assignment for User1 does not change. What should you do?

- A. Add User2 as Contributor for the assignment.
- B. Add User2 as Approver for the assignment.
- C. On the Review and Approval page, select the approve only option.
- D. On the Review page, select the Allow selected reviewers to edit submissions check box.

Answer: D

Question: 27

You need to remove the review workflow from a form assignment that does not have an approval workflow. What should you do?

- A. Remove all reviewers from the form assignment.
- B. Add the contributor as the reviewer for the assignment. Remove all other users from the reviewer role.
- C. Add the contributor as the reviewer for the assignment. Select the Allow selected reviewers to edit submissions check box.
- D. On the Review and Approval page, click No Review or Approval.

Answer: D

Question: 28

You create a dashboard for PerformancePoint Monitoring Server. The dashboard has a chart that requires a parameter. You need to ensure that the chart retrieves the parameter values from a Microsoft Office Excel datasheet. What should you do?

- A. Create an Excel data source, and then add the parameter to the dashboard by using the Member Selection template.
- B. Create an Excel data source, and then add the parameter to the dashboard by using the Tabular Values template.
- C. Create a Microsoft SQL Server Analysis Services data source, and then add the parameter to the dashboard by using the Named Sets template.
- D. Create a Microsoft SQL Server Analysis Services data source, and then add the parameter to the dashboard by using the MDX Query template.

Answer: B

Question: 29

You build a dashboard for PerformancePoint Monitoring Server. Your dashboard has a zone that contains three reports named ReportA, ReportB, and ReportC. You need to ensure that ReportC is always displayed at the bottom of the zone. What should you do?

- A. Set the Auto Size check box of ReportC to True.
- B. Set a fixed zone width and height for ReportC.
- C. Set the Display Position property of ReportC to 3.
- D. Set the Display Position property of ReportC to 2.

Answer: C

Question: 30

You create a key performance indicator (KPI) named `kpiExpense` in a dashboard. The KPI represents the total expenditure of a department. You set up a target value and use a Stoplight indicator for `kpiExpense`. You need to ensure that the indicator displays green only when the total expenditure is lower than the target value. What should you do?

- A. Set the scoring pattern for `kpiExpense` to Closer to Target is Better.
- B. Set the scoring pattern for `kpiExpense` to Decreasing is Better.
- C. Set the scoring pattern for `kpiExpense` to Increasing is Better.
- D. Set the banding method for `kpiExpense` to Band by stated score.

Answer: B

Question: 31

Your company has three different sales regions. The sales scorecard has a key performance indicator (KPI) for each sales region. You need to ensure that each KPI displays data from the corresponding sales region only. What should you do?

- A. Configure each KPI to use a different dimension.
- B. Configure the Band Setting values for each KPI.
- C. Configure a filter for each KPI by using the appropriate dimension member.
- D. Configure each KPI to use data from an external source as an input value.

Answer: C

Question: 32

Your scorecard displays a set of key performance indicators (KPIs) in rows and displays values for Actuals and Targets in columns. You need to display the KPIs in columns and display the values for Actuals and Targets in rows. What should you do?

- A. In the Scorecard Editor ribbon group, click the Transpose option.
- B. In the Scorecard Toolbar Options window, clear the Show default rollup check box.
- C. Create a new custom property for the KPIs. Set the name of the custom property to KPI display and the value to Column.
- D. Create a new custom property for the scorecard. Set the name of the custom property to KPI display and the value to Column.

Answer: A

Question: 33

You create a new dimension named HR in a PerformancePoint PlanningServer application. You need to create an additional member property for the HR dimension. You also need to ensure that the additional member property is populated from a predefined dimension named Entity. What should you do first?

- A. Share the HR dimension.
- B. Share the Entity dimension.
- C. Check out the HR dimension.
- D. Check out the Entity dimension.

Answer: C

Question: 34

You create a new application in PerformancePoint Planning Server. You create a calendar for the application. Your manager wants another calendar for the manufacturing department. The department uses different fiscal year dates. You need to create the new calendar. What should you do first?

- A. Create a new dimension.
- B. Create a new application.
- C. Create a new business rule.
- D. Create a new model subsite.

Answer: B

Question: 35

You plan to populate a predefined Currency dimension with data stored in a Microsoft Office Excel file. The file has an XLSX extension. You discover that the Load Members wizard is unable to load the XLSX file. You need to ensure that the Load Members wizard can load data from the XLSX file. What should you do?

- A. Save the Excel file as a comma-separated value (CSV) file. Ensure that the Label column is the first column in the file.
- B. Save the Excel file as a comma-separated value (CSV) file. Ensure that the Name column is the first column in the file.
- C. Create a System DSN (data source name) connection to the XLSX file. Ensure that the Symbol column is the first column in the file.
- D. Create a System DSN (data source name) connection to the XLSX file. Ensure that the Name column is the first column in the file.

Answer: A

Question: 36

You plan to load dimension members to a predefined dimension. The data that is used by the dimension is located in a Microsoft SQL Server database. You start the Load Members wizard. You discover that the database is inaccessible. You need to ensure that you can load the data by using the Load Members wizard. What should you do?

- A. Use PerformancePoint Planning Administration Console to add a new data source connection to the root model site.
- B. Use PerformancePoint Planning Administration Console to add a new data destination connection to the root model site.
- C. Use the Data Sources (ODBC) application from Administrative Tools to add a new System data source name (System DSN).
- D. Use the Data Sources (ODBC) application from Administrative Tools to add a new User data source name (User DSN).

Answer: A

Question: 37

You are configuring the currency type for the Entity dimension in a model. You add the Dollar (adjusted) currency type to the Currency dimension. The Dollar (adjusted) currency type does not appear in the Select Member window. You need to ensure that Dollar (adjusted) appears in the Select Member window. What should you do?

- A. Save the change, and refresh the model.
- B. Set a symbol for Dollar (adjusted) in the Currency dimension.
- C. Add a Boolean property named Entity to Dollar (adjusted) in the Currency dimension. Set the value of this property to True.
- D. Add a Boolean property named Visible to Dollar (adjusted) in the Currency dimension. Set the value of this property to True.

Answer: A

Question: 38

A PerformancePoint Planning Server application has a dimension named Products. The dimension has a custom property named Type. You load new members to the Products dimension. You need to add the new members to a member set named Equipment. What should you do?

- A. Change the value of the Type property for the new members to Equipment. Load the dimension from the staging

database.

- B. Change the value of the Type property for the new members to Equipment. Synchronize the dimension with the staging database.
- C. Click the Member Sets Maintenance tab. Select Equipment as the destination member set and All members as the source member set. Copy the new members to the Equipment member set.
- D. Click the Member Sets Maintenance tab. Select Equipment as the source member set and All members as the destination member set. Copy the new members to the Equipment member set.

Answer: C

Question: 39

You create a model. You plan to add a rule to your model. The rule uses a predefined property named Consolidation Balancing account. You are unable to locate the predefined property in the Model Properties workspace. You need to ensure that the predefined property is listed in the Model Properties workspace. What should you do?

- A. Recreate your model as an Exchange rate model.
- B. Recreate your model as a Financial model without share calculations.
- C. Create an association between an Exchange rate model and your model.
- D. Create an association between a model that has the Consolidation Balancing account property and your model.

Answer: B

Question: 40

You create a model named Generic. You need to link the Generic model to two assumption models named ProductPrice and UnitMovement. What should you do?

- A. Add ProductPrice and UnitMovement to the Generic model.
- B. Add a new assumption model that includes all the dimensions from ProductPrice and UnitMovement to the Generic model.
- C. Create an association between ProductPrice and UnitMovement by using ProductPrice as the source model. Add ProductPrice to the Generic model.
- D. Create a Definition business rule that references ProductPrice and UnitMovement in the Generic model.

Answer: A

Question: 41

You are configuring dimensions. You add a shared Product dimension to the root model site. You add dimension members for each product type to the shared Product dimension. A subsite uses the shared Product dimension. You create a model in the subsite. You need to ensure that the subsite tracks only product type shoes. What should you do?

- A. Create a new dimension. Add the new dimension to the root model site. Add each member of the shared Product dimension of type shoe to the new dimension. Configure the model subsite to use the new dimension.
- B. Create a new member set for the subsite. Add each member of the shared Product dimension that corresponds to a type of shoe to the new member set.
- C. Filter the data on the Product dimension, and then populate the dimension by using only shoe data.
- D. Add a predefined dimension to the subsite.

Answer: B

Question: 42

A PerformancePoint Planning Server application has a model named Costs. You review the properties of the Costs model. You discover that the value of the Current Period property is the previous calendar year. You need to change the value of the Current Period property to the current year. What should you do?

- A. Start the Schedule Current Period wizard. Remove all entries. Set the current year as the value of the Current Period property.
- B. Start the Schedule Current Period wizard. Set the current year as the value of the Current Period property. Select the Remove Last option.
- C. Add a new model property named Current Period. Configure the property as a Text (string) type. Set the property value to the current year.
- D. Add a new model property named Current Period. Configure the property as a Whole (integer) type. Set the property value to the current year.

Answer: A

Question: 43

You are configuring an association between two models. Each model contains the following dimensions:

Scenario DestinationCurrency SourceCurrency ExchangeRate Time You map the dimensions between the two models as shown in the following table. You need to ensure that data can be transferred between the two models. What should you do first?

- A. Check in the association.
- B. Scope the Time dimension in each model.
- C. Change the Aggregate function to Total.
- D. Create member associations for all mappings.

Answer: B

Question: 44

You create a model named Strategic Plan. The Strategic Plan model has an associated assumptions model named Strategic Plan Assumptions. You modify the data in the Strategic

Plan Assumptions model. You discover that the Strategic Plan model displays the original data. You need to update the data in the Strategic Plan model. What should you do?

- A. Reprocess the Strategic Plan model data.
- B. Reprocess the Strategic Plan Assumptions model data.
- C. Load the Strategic Plan model data from the staging database.
- D. Synchronize the Strategic Plan Assumptions model data with the staging database.

Answer: A