1Z0-1080-20^{Q&As}

Oracle Planning 2020 Implementation Essentials

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QUESTION 1

You want to move financial information from Projects to Financials for account level data.

Which describes the action you can take to accomplish this? (Choose the best answer.)

A. In data maps, push data for the predefined Financial Statement Integration.

B. Rollup project data which pushes data to Financials based on account mappings.

C. On the Financials Integration Summary form, from the Actions menu, select PFP Detail to calculate project data.

D. In Financials, run the Financials Integration business rule to update data from Projects.

Correct Answer: A

QUESTION 2

Which three statements are TRUE for Sandboxes? (Choose three.)

A. After you enable sandboxes for a cube, you can later disable that option.

B. You can enable sandboxes for all Planning cubes and Reporting cubes.

C. If you enable sandboxes for a cube, Version members have the Enable Sandboxes option.

D. You can enable sandboxes only in Planning cubes and for custom cubes created in module-based Planning, not for Reporting cubes.

E. After you enable sandboxes for a cube, you can\\'t later disable that option.

Correct Answer: CDE

Reference: https://docs.oracle.com/en/cloud/saas/planning-budgeting-cloud/pfusa/ enabling_sandboxes.html

QUESTION 3

In what three ways can Service Administrators implement EPM Automate in Planning? (Choose three.)

A. To copy data from an aggregate storage database to a block storage database

B. To copy data from a block storage database to an aggregate storage database

C. To execute scripts that complete tasks using a scheduler

D. To import and export metadata, data, artifacts and snapshots

E. To promote financial plans to the next level in the approval hierarchy

Correct Answer: BCD

Copy data from one database to another; typically, from a block storage database to an aggregate storage database. You can create scripts that are capable of completing a wide array of tasks and automate their execution using a scheduler. Import and export metadata, data, artifact and application snapshots, templates, and Data Management mappings.

Reference: https://docs.oracle.com/en/cloud/saas/enterprise-performance-management-common/cepma/using_epmctl.html

QUESTION 4

Which two statements are true regarding the creation and management of business rules in module-based Planning? (Choose two.)

A. Pre-defined business rules for modules may be modified, but may be ignored after an application upgrade.

B. Custom business rules for modules can only be created using the graphical designer.

C. Custom business rules can be created for each module.

D. Modules cannot use regular business rules. Instead, they must be scripted using Groovy.

Correct Answer: BC

QUESTION 5

What two form validation rules options are supported in Planning? (Choose two.)

A. When enabled, execute validations associated with the form for all users regardless of access rights when validating the Approval unit.

B. When enabled, all validations are run as the administrator and applied to the form members.

C. When enabled, the user variable for the approval dimension on the form will be replaced by the approval unit member before the validations are run.

D. When enabled, the system figures out which page combinations have potential data blocks and runs the validations regardless of those page combinations.

E. When enabled, the form will be validated multiple times by replacing the user variable from the approval unit dimension with every possible value.

Correct Answer: CE

Reference: https://docs.oracle.com/en/cloud/saas/financial-consolidation-cloud/agfcc/including_data_validation_rules_in_forms.html