

## 1Z0-982<sup>Q&As</sup>

Oracle Enterprise Planning and Budgeting Cloud Service 2017  
Implementation Essentials

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**QUESTION 1**

If a user is having trouble accessing a specific intersection of data on a form that opens without error, which three actions can an administrator take to help troubleshoot the problem? (Choose three.)

- A. Run a system report on Access Control
- B. Confirm the user's/group's dimension access rights
- C. Set Dimension Administration auditing within System Reports
- D. Run Application Diagnostics

Correct Answer: ABD

A: Reporting on Access Permissions

You can view current access permissions and print reports. To report on current access permissions for users and groups in the application:

Etc.

B: You can assign access rights to members, rearrange the dimension member hierarchy, and share members of the Entity, Account, and user-defined custom dimensions.

D: To launch the application monitor:

Click the Navigator icon , and then under Monitor and Explore, click Application Diagnostics.

Etc.

References: [https://docs.oracle.com/cloud/latest/pbcs\\_common/PFUSA/reporting\\_on\\_access\\_permissions.htm#PFUSA-planning\\_fuse\\_admin\\_book\\_cloud\\_135](https://docs.oracle.com/cloud/latest/pbcs_common/PFUSA/reporting_on_access_permissions.htm#PFUSA-planning_fuse_admin_book_cloud_135)

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**QUESTION 2**

When enabling a business process framework, custom dimensions can be added by taking which action?

- A. Renaming a dimension in the Map/Rename Dimensions section during enablement?
- B. Creating a new dimension through the Application Overview area
- C. Adding a new dimension by loading it in Data Management
- D. Adding a new dimension to the cube through the Create and Manage Dimensions area

Correct Answer: D

To add or change user-defined dimensions:

Click Refresh to revert to the previous values and keep the page open.

References:

[https://docs.oracle.com/cd/E57185\\_01/AGOHP/dim\\_add.html](https://docs.oracle.com/cd/E57185_01/AGOHP/dim_add.html) [https://docs.oracle.com/cd/E57185\\_01/](https://docs.oracle.com/cd/E57185_01/)

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### QUESTION 3

Which three functions does the Enterprise Planning and Budgeting Cloud (EPBCS) data load templates allow?

- A. Load data directly into Data Management without the need for mappings
- B. Import business process data into a specific framework cube
- C. Customize the data import process to your application's unique requirements
- D. Use the EPBCS Import Data feature
- E. Allow for a single Excel template to load data to all frameworks without custom modifications

Correct Answer: BCD

B: Essbase is selected as Source Type for the data import to load data in an Essbase data file format. If you select this option, you must choose a cube.

C: Open the templates in Microsoft Excel, and customize them to specify your business data.

D: To import data:

References: [https://docs.oracle.com/cloud/latest/pbcs\\_common/PFUSA/importing\\_data\\_101.htm#PFUSAf\\_manage\\_app\\_49](https://docs.oracle.com/cloud/latest/pbcs_common/PFUSA/importing_data_101.htm#PFUSAf_manage_app_49)

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### QUESTION 4

If a user has been granted access to multiple navigation flows, how can they switch between them?

- A. By clicking the navigator bar, then updating their variables
- B. By clicking the navigator bar, then the down arrow next to the title of the navigator flow
- C. By clicking the navigator bar, then updating their preferences
- D. By logging, then signing in as a different user

Correct Answer: B

Reference: [https://docs.oracle.com/en/cloud/saas/planning-budgeting-cloud/pfusa/switching\\_navigation\\_flows\\_at\\_runtime\\_100xf0b597b7.html](https://docs.oracle.com/en/cloud/saas/planning-budgeting-cloud/pfusa/switching_navigation_flows_at_runtime_100xf0b597b7.html)

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### QUESTION 5

Which three metadata artifacts can be exported to a flat file? (Choose three.)

- A. Data Entry Forms
- B. Supporting Detail
- C. Exchange Rate Tables
- D. Smart Lists
- E. Dimensions

Correct Answer: CDE

You can export metadata to a flat file in a .csv (comma-delimited) or .txt (tab-delimited or other delimiter character) format. These artifacts are supported in the exports:

References:

[https://docs.oracle.com/cloud/latest/pbcs\\_common/PFUSA/exp\\_meta.htm#PFUSA- Document1\\_16](https://docs.oracle.com/cloud/latest/pbcs_common/PFUSA/exp_meta.htm#PFUSA-Document1_16)

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