



# 1Z0-1057-22<sup>Q&As</sup>

Oracle Project Management Cloud 2022 Implementation Professional

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## QUESTION 1

You search for resources to fulfill a project resource request but are unable to proceed after receiving the following error message: "The search for resources cannot be completed because the project resource search index is not available. Contact your help desk." Identify the cause for this error message. (Choose the best answer.)

- A. The index is not in the process.
- B. The index has been built.
- C. The index is in the process of being updated.
- D. The most recent update of the index finished successfully.

Correct Answer: C

Ref: <https://docs.oracle.com/en/cloud/saas/project-portfolio-management/19a/fapfm/implementing-project-execution-management-applications.html#FAPFM1724547>

Topic - Submitting the Process to Maintain Project Resource Search Index: Procedure Submit the Maintain Project Resource Search Index job set to update the resources that appear on the Search and Evaluate Resources page when a

resource manager searches for resources to fulfill project resource requests. The job set consists of a set of processes that facilitate efficient and rapid searches for qualified resources.

Resource managers can't search for resources or view resource details if the search index isn't available for a project resource request with qualifications or keywords. For project resource requests without qualifications and keywords,

resource managers can search for and evaluate resources based on resource availability even if the search index isn't current or available. Caution: The search index isn't available if the Maintain Project Resource Search Index job set

process fails, or while the process is running.

## QUESTION 2

You have a small project for a period of five months. Your budget amount for each month is spread evenly and is \$1000 per month. The first month actual expense is \$800 and there is a commitment for \$600. Now you generate a forecast at the beginning of the second month. Identify the monthly Estimate-To-Complete (ETC) amount that the application would calculate for the remaining four periods, when the ETC generation method includes commitments. (Choose the best answer.)

- A. 1000
- B. 900
- C. 800
- D. 600

Correct Answer: B

Budget 5,000 Actuals 800 Commitment 600 ETC = Budget - Actuals - Commitment ETC = 5,000-800-600 = 3,600



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Budget available for next 4 months =  $3,600/4 = 900/\text{month}$

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### QUESTION 3

You have defined two expenditure types, but they are not available for selection when you enter an expenditure batch. Identify the reason for this problem. (Choose the best answer.)

- A. The two expenditure types are not assigned to the reference data set that is assigned to the project unit in which the transaction is performed.
- B. The two expenditure types are not assigned to the reference data set that is assigned to the project-owning organization in which the transaction is performed.
- C. The two expenditure types are not assigned to the reference data set that is assigned to the project expenditure organization in which the transaction is performed.
- D. The two expenditure types are not assigned to the reference data set that is assigned to the business unit in which the transaction is performed.

Correct Answer: A

Ref: [Implementing-Project-Financial-Management-and-Grants-Management.pdf](#) (19A Part # F11256-01)

Chapter 3 - Define Project Organizations

Topic - Set Assignments and Project Data ?How They Work Together (Page 29) Business Unit as Set Determinant

Business units enable you to control and report on financial transactions, usually for specific geographical entities within the enterprise. For project management purposes, assign the Project Accounting business function to the business unit.

Business unit is a set determinant for the project-related reference data objects described in the following table.

Ref Data Object Entities

Project Accounting Project Types

Definition

Project Rates Project rate

schedules

Project Unit as Set Determinant

Use project units to enforce consistent project management practices across your enterprise. Project unit is a set determinant for the reference data objects described in the following table.

Ref Data Object Entities

Project Definition Class codes, financial plan types, project plan types and project roles

Project Transaction Expenditure types and work types

Types



You can only select class codes, plan types, roles, expenditure types and work types that are assigned to the same set as the project unit. To enable expenditure types and work types for use on projects owned by a project unit, assign the set

associated with the Project Transaction Types reference data object to those entities

#### QUESTION 4

Which two privileges are assigned to the Project Plan Management duty in Security Reference Implementation? (Choose two.)

- A. Manage Project Plan Resource Assignment
- B. Transfer Project
- C. View Project Progress
- D. Allocate Project Expense

Correct Answer: AC

Ref: [https://docs.oracle.com/en/cloud/saas/project-portfolio-management/19a/oapjm/index.html#\\_Toc468200732\\_1\\_12](https://docs.oracle.com/en/cloud/saas/project-portfolio-management/19a/oapjm/index.html#_Toc468200732_1_12)  
Topic - Privileges - This table lists privileges granted to duties of the abstract role Project Management Duty. Granted Role - Project Plan Management Privilege ?only A and C are listed

#### QUESTION 5

Your organization has created an Enterprise Project Structure (EPS) and your executives review the overall project labor demand by using the EPS. Identify two correct statements about the periodic project labor demand. (Choose two.)

- A. Labor Demand FTE is calculated as Quarterly Allocation hours divided by Quarterly FTE hours, if a quarter is used as the basis for viewing labor demand.
- B. Labor Demand FTE is calculated as Yearly Allocation hours divided by Yearly FTE hours, if a year is used as the basis for viewing labor demand.
- C. Labor Demand FTE is calculated as Project Allocation hours divided by Project FTE hours, if project duration is used as the basis for viewing labor demand.
- D. Labor Demand FTE is calculated as Monthly Allocation hours divided by Monthly FTE hours, if a period is used as the basis for viewing labor demand.

Correct Answer: AB

Reference

[https://docs.oracle.com/cloud/farel10/projectcs\\_gs/OAPEM/OAPEM1461017.htm#OAPEM1313472](https://docs.oracle.com/cloud/farel10/projectcs_gs/OAPEM/OAPEM1461017.htm#OAPEM1313472) Project Labor Demand: How It's Calculated

Project executives want to track the labor demand in projects in their organization. The Project Hierarchy Viewer provides project executives a hierarchical view of the enterprise project structure (EPS) along with the labor demand in terms of



full-time equivalent (FTE).

#### Settings That Affect Project Labor Demand

Project application administrators must do the following to set up how project labor demand is calculated:

Organize projects into hierarchical groups on the Manage Enterprise Project Structure page. Change the quarterly FTE hours for the organization on the Define Project Management Implementation Options page, if different from 520 hours.

Note: You can choose to view labor demand annually instead of quarterly. The Project Hierarchy Viewer uses the current date to determine which year or quarter to display.

#### How Project Labor Demand Is Calculated

The Project Hierarchy Viewer calculates project labor demand in the following manner:

Spreads the allocation hours from the Manage Project Resources page evenly over the days that the resources are allocated to the project.

Divides the quarterly project allocation hours by the quarterly FTE hours to get the labor demand. Rolls up the quarterly and annual labor demand up the hierarchy.

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