

Oracle 1D0-1057-26-D

Oracle Project Management Cloud 2026 Implementation Professional - Delta

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Questions**

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Question: 1

Which OCI construct is used to logically isolate and organize cloud resources?

- A. Regions
- B. Compartments
- C. Availability Domains
- D. Fault Domains

Answer: B

Explanation:

Compartments in Oracle Cloud Infrastructure are logical containers used to organize and isolate resources within a tenancy. They enable administrators to apply access controls, manage billing separation, and structure environments efficiently for different projects, departments, or teams. Compartments also work closely with IAM policies to enforce governance and security across OCI resources.

Question: 2

After completing setups in a source environment, your customer wants to move the setup data to a target environment. Identify the two statements related to task list scope, which you must consider before taking a decision based on the customer requirement. (Choose two.)

- A. Exported setup data can be filtered by specific scope values if the business object has scope enabled for the setup data export.
- B. Exported setup data cannot be filtered by specific scope values if the business object has scope enabled for the setup data export.
- C. A scope value is used to assign users who can perform a task within an implementation project.
- D. A task list can be segmented by a scope value and a task can be performed for each qualifying value of the selected object.

Answer: A, D

Explanation:

Task list scope in Oracle applications allows implementation tasks and setup data to be segmented according to specific business objects or qualifying values. When scope is enabled, setup data exports can be filtered by defined scope values to support selective migration between environments. Additionally, task lists can be segmented so that setup tasks are performed separately for each qualifying scope value, helping organizations manage complex implementations more efficiently.

Question: 3

What is the primary purpose of Availability Domains in OCI?

- A. Provide identity management
- B. Ensure high availability and fault isolation
- C. Manage storage performance
- D. Handle billing and costs

Answer: B

Explanation:

Availability Domains in Oracle Cloud Infrastructure are isolated data centers within a region designed to provide redundancy, fault tolerance, and high availability. Each Availability Domain operates independently with separate power, cooling, and networking infrastructure. By distributing workloads across multiple Availability Domains, organizations can minimize downtime and maintain application availability during hardware failures or maintenance events.

Question: 4

Identify two attributes for which you can enter budgets that will be considered for Budgetary Controls in Project Portfolio Management. (Choose two.)

- A. Project
- B. Expenditure item
- C. Project classification
- D. Project plan type
- E. Resource

Answer: A, E

Explanation:

In Oracle Project Portfolio Management, budgetary control can be established using attributes such as project and resource to track and enforce financial limits. Project-level budgeting controls overall project spending, while resource-based budgeting allows organizations to monitor and manage costs associated with labor, materials, or other resource categories. These controls help ensure projects remain within approved financial thresholds.

Question: 5

Which IAM component defines permissions in OCI?

- A. Users
- B. Groups
- C. Policies
- D. Compartments

Answer: C

Explanation:

Policies in Oracle Cloud Infrastructure define permissions by specifying which groups can access specific resources and what actions they are allowed to perform. Policies use a declarative syntax to grant access rights across compartments and services. IAM policies are essential for implementing secure access control and enforcing governance throughout the OCI environment.

Question: 6

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

Answer: B

Explanation:

The total project budget is \$5,000 for five months. After the first month, actual expenses of \$800 and commitments of \$600 are deducted from the total budget. This leaves \$3,600 available for the remaining four months. Dividing \$3,600 by four periods results in a monthly Estimate-To-Complete value of \$900 per month for the remaining forecast periods.

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