

1Z0-1061-24퍼펙트덤프공부문제최신업데이트버전덤프공부



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>> 1Z0-1061-24퍼펙트 덤프공부문제 <<

시험대비 1Z0-1061-24퍼펙트 덤프공부문제 최신버전 덤프

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최신 Fusion Sales 1Z0-1061-24 무료샘플문제 (Q142-Q147):

질문 # 142

What are the steps involved in integrating Oracle Profitability and Cost Management Cloud Service with other applications?

- A. Planning, creating API connection, defining export format, transforming data, mapping data to source, validating data, and exporting data from the source application
- B. Planning, creating API connection, defining import format, transforming data, mapping data to target, validating data, and importing the data into the application
- C. Planning, creating API connection, defining import format, transforming data, mapping data to target, validating data, and exporting
- D. Defining import format, planning data mapping, transforming data, mapping data to target, creating API connection, validating data, and importing the data into the application

정답: B

설명:

Option 1: This option describes the correct steps involved in integrating Oracle Profitability and Cost Management Cloud Service with other applications. The first step is to plan the integration and determine the data to be imported. Then, you need to create an API connection to the source application. After that, define the import format, transform data, map data to target, validate the data and finally import it into the application. Option 2: This option is incorrect because it defines import format before planning data mapping which is not a best practice. Defining the import format before doing the data mapping is like putting the cart before the horse. Transforming data should be the step after defining the import format. Option 3: This option is incorrect because it involves exporting data from the source application instead of importing it into the target application. Option 4: This option is incorrect because it involves exporting data from the source application instead of importing it into the target application. Furthermore, you should define the export format instead of the import format.

질문 # 143

Which hierarchy level is used to define which accounts are revenue, expense, and statistical in a custom application?

- A. Dimensionality
- **B. Account Type**
- C. Rule Set
- D. Account

정답: B

설명:

Option 1: Incorrect. A rule set is used to define business rules and calculations for the application. Option 2: Incorrect. Dimensionality is used to define the structure and relationships of the dimensions in the application. Option 3: Correct. Account Type is used to define which accounts are revenue, expense, and statistical in a custom application. Option 4: Incorrect. Account represents a specific account within the application.

질문 # 144

What steps should be taken when integrating Oracle Profitability and Cost Management Cloud Service with other applications?

- A. Determine the amount of architecture and design work required.
- **B. Select the optimum method of integration.**
- C. Choose the best application to integrate with.
- D. Identify the scope of integration.

정답: B

설명:

Option 1: This option is incorrect as determining the amount of architecture and design work required should form part of selecting the optimum method of integration. Option 2: This option is incorrect as identifying the scope of integration is part of the preliminary steps to determine the specification of the integration. Option 3: This option is correct as selecting the optimum method of integration is crucial as there are multiple methods that can be used and the best one for the current scenario needs to be chosen. Option 4: This option is incorrect as the selection of the application to integrate with is a sole discretion of the company and should not form part of the basic preliminary steps.

질문 # 145

In Oracle Profitability and Cost Management Cloud Service, what is the difference between a Direct Allocation and a Sequential Less-Than Allocation?

- **A. A Direct Allocation evenly distributes the total amount of cost entered for a source entity among all the target entities while a Sequential Less-Than Allocation distributes costs to the target entities in sequence subject to the condition that any target entity's allocation is less than the remaining costs to allocate.**
- B. A Direct Allocation sequentially distributes the total amount of cost entered for a source entity among all the target entities while a Sequential Less-Than Allocation distributes costs to the target entities in the order specified by the user.
- C. A Direct Allocation sequentially distributes the total amount of cost entered for a source entity among all the target entities while a Sequential Less-Than Allocation distributes costs to the target entities in sequence subject to the condition that any

target entity's allocation is less than the remaining costs to allocate.

- D. A Direct Allocation distributes the total amount of cost entered for a source entity based on a driver while a Sequential Less-Than Allocation sequentially distributes costs to the target entities in sequence subject to the condition that any target entity's allocation is less than the remaining costs to allocate.

정답: A

설명:

Option 1: The correct answer is A Direct Allocation, also known as a straight-line allocation, is the simplest method and is used when there is no preference for one allocation over another. It evenly distributes the total amount of cost entered for a source entity among all the target entities. On the other hand, a Sequential Less-Than Allocation is used when there are distribution preferences that want to be reflected in the allocation calculation. It distributes costs to the target entities in sequence subject to the condition that any target entity's allocation is less than the remaining costs to allocate. Option 2: This answer is incorrect because it describes the process of Sequential Less-Than Allocation correctly but the process of Direct Allocation is described incorrectly because it is not done sequentially. Option 3: This answer is incorrect because it describes the process of Direct Allocation incorrectly. Direct Allocation distributes the total amount of cost entered for a source entity based on a driver; therefore, it is not always evenly distributed among the target entities. Option 4: This answer is incorrect because it describes the process of Sequential Less-Than Allocation incorrectly. Sequential Less-Than Allocation is done with sequence in mind, which is specified by the user, so it is not always done in the order in which the cost was entered.

질문 # 146

Which feature of Oracle Profitability and Cost Management Cloud Service allows users to create and manage budgets?

- A. Data Flows
- B. Data Integration
- C. Smart View
- **D. Planning and Forecasting**

정답: D

설명:

Option 1: Incorrect. Data Integration is a feature of Oracle Profitability and Cost Management Cloud Service that allows users to integrate data from various sources into the application. Option 2: Incorrect. Data Flows is a feature of Oracle Profitability and Cost Management Cloud Service that allows users to define and automate data flows between different applications and systems. Option 3: Correct. Planning and Forecasting is a feature of Oracle Profitability and Cost Management Cloud Service that allows users to create and manage budgets, perform what-if analysis, and forecast future performance. Option 4: Incorrect. Smart View is a feature of Oracle Profitability and Cost Management Cloud Service that allows users to interact with the application using Microsoft Office tools.

질문 # 147

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1Z0-1061-24높은 통과율 시험공부 : https://www.koreadumps.com/1Z0-1061-24_exam-braindumps.html

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