

시험대비1z0-1060-25최신시험최신덤프자료최신버전덤프샘플문제



참고: Pass4Test에서 Google Drive로 공유하는 무료, 최신 1z0-1060-25 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1fnSoDkmYbcfGGJdJp1GdLoFmPPHKbHo>

Pass4Test의 Oracle 인증 1z0-1060-25시험덤프공부자료는 pdf버전과 소프트웨어버전 두가지 버전으로 제공되는데 Oracle 인증 1z0-1060-25실제시험예상문제가 포함되어있습니다.덤프의 예상문제는 Oracle 인증 1z0-1060-25실제시험의 대부분 문제를 적중하여 높은 통과율과 점유율을 자랑하고 있습니다. Pass4Test의 Oracle 인증 1z0-1060-25덤프를 선택하시면 IT자격증 취득에 더할것 없는 힘이 될것입니다.

IT인증시험을 쉽게 취득하는 지름길은Pass4Test에 있습니다. Pass4Test의Oracle인증 1z0-1060-25덤프로 시험준비를 시작하면 성공에 가까워집니다. Oracle인증 1z0-1060-25덤프는 최신 시험문제 출제방향에 대비하여 제작된 예상문제와 기출문제의 모음자료입니다. Oracle인증 1z0-1060-25덤프는 시험을 통과한 IT업계종사자분들이 검증해주신 세련된 공부자료입니다. Pass4Test의Oracle인증 1z0-1060-25덤프를 공부하여 자격증을 따시다.

>> 1z0-1060-25최신 시험 최신 덤프자료 <<

최신 1z0-1060-25최신 시험 최신 덤프자료 인증덤프공부

IT업계의 치열한 경쟁속에 살아 남으려면 자신의 능력을 증명하여야 합니다. 국제승인을 받는 IT인증자격증을 많이 취득하시면 취직이든 승진이든 이직이든 모든 면에서 이득을 볼수 있습니다. 최근 Oracle인증 1z0-1060-25시

험에 도전하는 분이 많은데 Pass4Test에서 Oracle인증 1z0-1060-25시험에 대비한 가장 최신버전 덤프공부가이드를 제공해드립니다.

최신 Oracle Financials Cloud 1z0-1060-25 무료샘플문제 (Q34-Q39):

질문 # 34

Challenge 3: Manage User Define Formulas

TASK

Create User Defined Formula for Admin Charges

Subledger Application: AHC Billing

Process Category: AHC Billing

Event Class: AHC Billing

Event Type: Customer Billing, Customer Pay In, Customer Refund, Customer Settlement

정답:

설명:

See the Explanation below for all the solution.

Explanation:

Step-by-Step Guide to Create a User Defined Formula for Admin Charges in Oracle Fusion Step 1: Navigate to Manage User Defined Formulas

- * Log into Oracle Fusion with privileges to configure Subledger Accounting.

- * Go to Setup and Maintenance.

- * In the Functional Setup Manager (FSM), navigate to:

- * Financials

- * Subledger Accounting

- * Manage User Defined Formulas.

Step 2: Create a New User Defined Formula

- * Click Create to define a new formula.

- * Enter the following details:

- * Name: Admin Charges Formula

- * Subledger Application: AHC Billing

- * Process Category: AHC Billing

- * Event Class: AHC Billing

- * Event Type: Customer Billing, Customer Pay In, Customer Refund, Customer Settlement

- * Data Type: Number

- * Description: Formula to calculate admin charges for billing events.

- * Click Save, then proceed to define the logic.

Step 3: Define the Formula Logic

Example Formula for Admin Charges:

Assume Admin Charges are calculated as 5% of Transaction Amount, with a minimum charge of \$10.

- * Enter the formula using Oracle's formula syntax:

CASE

WHEN {Transaction Amount} * 0.05 >= 10 THEN {Transaction Amount} * 0.05 ELSE 10 END

- * Click Validate to check for errors.

Step 4: Assign the Formula to the Required Accounting Rules

- * Navigate to Manage Account Rules.

- * Find the Admin Charges Account Rule (or create one if needed).

- * In the Condition Definition, select User Defined Formula as the Source.

- * Choose Admin Charges Formula as the value.

- * Click Save and Close.

Step 5: Validate and Deploy the Formula

- * Click Validate to ensure correctness.

- * Deploy the formula by submitting the changes.

- * Attach the formula to relevant Journal Entry Rule Sets (if applicable).

Step 6: Test the User Defined Formula

- * Navigate to Subledger Accounting > Accounting Entries.

- * Generate accounting for different test transactions:

- * Example 1: If Transaction Amount = \$500, Admin Charges = \$25 (5% of 500).

- * Example 2: If Transaction Amount = \$100, Admin Charges = \$10 (since 5% of 100 = \$5, but the minimum is \$10).

- * Verify that the Admin Charges are correctly derived in accounting entries.

질문 # 35

Your client has a requirement to report directly from transactional tables and return the results in real-time, thus eliminating the need for a data warehouse.

Which tool would you suggest to your client to achieve this?

- A. Financial Reporting Studio
- B. Smart View
- C. Oracle Transactional Business Intelligence
- D. Account Group

정답: C

질문 # 36

Your company is part of the financial services industry and manages various types of transactions, such as Notional Amount on Trade Positions, Premium Amount, Premium Settlement, and Premium Sweep, in their source system. While analyzing the source transaction system, you are asked to propose an event model based on the activities performed by the company.

Based on your analysis, what should the Notional Amount on Trade Positions, Premium Amount, Premium Settlement, and Premium Sweep transactions be defined as while registering the source system?

- A. Source systems
- B. Event types
- C. Journal sources
- D. Event classes

정답: B

질문 # 37

Your customer has four external systems to manage their home loan, auto loan, consumer loan, and personal loan businesses. They have decided to implement Accounting Hub to import the transactional data for generating journal entries from these source systems. While evaluating different possibilities, they ask you to provide your suggestion on sharing accounting rules for these external systems.

Which implementation setup allows the sharing of accounting rules for all four external systems?

- A. One subledger for all four source systems
- B. Four subledgers, one for each source system
- C. Two subledgers, one for home loan and auto loan and another for consumer loan and personal loan
- D. Three subledgers, one for home loan and auto loan, the second for consumer loan, and the third for personal loan

정답: A

질문 # 38

You are tasked with troubleshooting a Create Accounting error.

What is the first step you need to take to use the Diagnostics Framework features?

- A. Submit the Accounting Event Diagnostics process
- B. Set the "SLA: Enable Diagnostic" profile option
- C. Run Create Accounting again to generate journal entries for the events that ended in error
- D. Run the Accounting Events Diagnostic report

정답: B

질문 # 39

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BONUS!!! Pass4Test 1z0-1060-25 시험 문제집 전체 버전을 무료로 다운로드하세요: <https://drive.google.com/open?>

id=1fnSoDkmYbcfGGJdJp1GdLoFmPPHKbHo