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QUESTION & ANSWER

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Exam : 1Z1-960

Title : Oracle Financials Cloud:
General Ledger 2017
Implementation Essentials

Version : DEMO

1.After loading your budget data into Fusion General Ledger, you can view budget balances using these feature.

Which feature does not belong on the list?

- A. Application Development Framework Desktop Integration(ADFdi)
- B. Account Inspector
- C. Account Monitor
- D. Smart View

Answer: B

2.You need to build a complex account rule. Which four value types can you use in your definition?

- A. Value Set
- B. Constant
- C. Existing Account Rule
- D. Account Combination
- E. Mapping Set
- F. Source

Answer: A, B, C, F

3.Your customer has enabled budgetary and encumbrance controls at the requisition level. You have a purchase order for \$1,000 USD, which is fully reserved and has one invoice for \$600 USD. When the purchase order is matched through the final match process, the purchase order is closed for further invoicing.

What happens to the remaining \$400 USD?

- A. Invoice type will have less funds available by \$400 USD.
- B. Manual encumbrance journal needs to be entered In General Ledger to release the budget amount of \$400 USD.
- C. Only obligation type will have \$400 USD funds available.
- D. \$400 USD will be added back to available funds
- E. \$400USD will be expired and not available for use.

Answer: A

4.Your user forgot the password. How do you resolve this?

- A. Use the Manage Users page to update the user's information and change the password.
- B. Use Oracle Identity Management (OIM) to reset the user's password.
- C. Log in to the user's machine as an Administrator and change the password from the login pa
- D. Use Access Policy Manager (APM) to reset the user's password.
- E. Create a new user ID and password for the user.

Answer: B

Explanation:

http://docs.oracle.com/cd/E21764_01/doc.1111/e15477/pwd.htm#IMINT236

5.Identify three differences between Oracle Transactional Business Intelligence (OTBI) and Oracle Business Intelligence Applications (OBIA).

- A. OBIA is based on the universal data warehouse design with different prebuilt adapters that canconnect

to various source application

B. Both OBIA and OTBI provide a set of predefined reports and dashboards and a library of metrics that help to measure business performance

C. OBIA works for multiple sources including E-Business Suite, PeopleSoft, JD Edwards, SAP, and Fusion Applications.

D. OTBI allows you to create custom reports from real-time transactional data against the database directly

E. Cloud customers can use both OTBI and OBIA.

Answer: B,C,D