1Z0-202^{Q&As}

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QUESTION 1

You wish to create a M:M relationship between contacts and colleges attended, to be displayed in both a Contacts-Colleges view and in a Colleges-Contacts view. You decide to implement this by first creating a stand-alone CX_COLLEGE table. What will you also need to create? (Choose all that apply.)
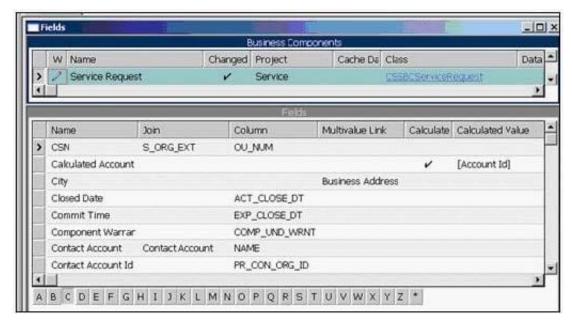
A. A Contact/College link.

B. A College/Contact link.

C. A College business object.

D. A College business component.

E. A join between S_CONTACT and CX_COLLEGE.

F. An intersection table between S_CONTACT and CX_COLLEGE.

Correct Answer: ABCDF

QUESTION 2

View the Exhibit.

Which two fields are on the base table? (Choose two.)

A. City

B. CSN

C. Closed Date

D. Commit Time

E. Contact Account

F. Calculated Account

Correct Answer: CD

QUESTION 3

Which Siebel business entity represents businesses external to your company that could be a current or potential client, business partner, or competitor?

A. Contact

B. Account

C. Position

D. Opportunity

Correct Answer: B

QUESTION 4

Which describes database authentication?

A. It is the default authentication method for Siebel applications.

B. It typically uses a single reserved database login for all users.

C. It requires additional infrastructure components, such as security adapters.

D. User authentication is performed by a third-party service at the Web server level.

Correct Answer: A

QUESTION 5

John has been added as a non-employee user of the application. Which two statements are true about non-employee users of the application? (Choose two.)

A. A user must have at least one position.

B. A user must have at least one responsibility.

C. A user must be assigned to at least one division.

D. A user must be assigned to at least one organization.

E. A user must be assigned to at least one access group.

F. A user must be authenticated; for example, by having credentials such as a username and password.

Correct Answer: BF

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