## **QUESTION 1**

You need to extract details of those products in the SALES table where the PROD\_ID column contains the string '\_D123'. Which WHERE clause could be used in the SELECT statement to get the required output?

- A. WHERE prod\_id LIKE '%\_D123%' ESCAPE '\_'
- B. WHERE prod\_id LIKE '%\\_D123%' ESCAPE '\'
- C. WHERE prod\_id LIKE '%\_D123%' ESCAPE '%\_'
- D. WHERE prod\_id LIKE '%\\_D123%' ESCAPE '\\_'

Correct Answer: B Candidate Response: [None] (Incorrect) Section: [none]Practice Questions Set 2 Explanation

## Explanation/Reference:

Explanation:

A naturally occurring underscore character may be escaped (or treated as a regular nonspecial symbol) using the ESCAPE identifier in conjunction with an ESCAPE character. The second example in Figure 3-12 shows the SQL statement that retrieves the JOBS table records with JOB\_ID values equal to SA\_MAN and SA\_REP and which conforms to the original requirement:

select job\_id from jobs

where job\_id like 'SA\\_%' escape '\';