

# PR000041<sup>Q&As</sup>

PowerCenter Data Integration 9.x:Developer Specialist

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**QUESTION 1**

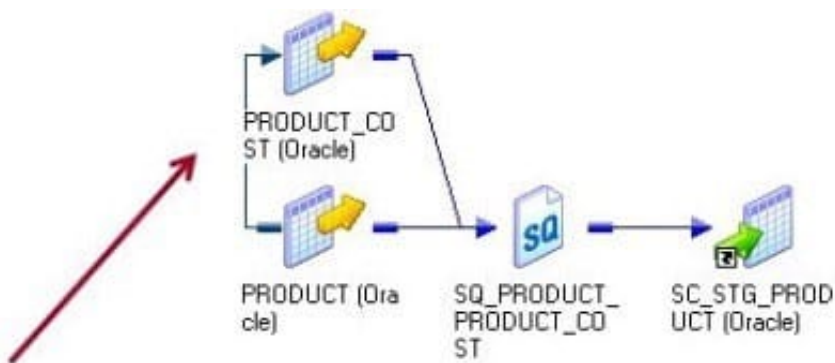
Which of the following is a reusable task available in workflow manager?

- A. Decision
- B. Assignment
- C. Control
- D. Command

Correct Answer: B

**QUESTION 2**

Given the picture shown below:



Identify all of the true and correct statements listed below. Note: The red (or gray) arrow points at the line in question.

The line on the left hand side of the picture which connects PRODUCT TO PRODUCT\_COST : Choose 2 answers

- A. Describes a LEFT OUTER JOIN between PRODUCT AND PRODUCT\_COST
- B. Describes an INNER JOIN between PRODUCT AND PRODUCT\_COST
- C. Describes a secondary data flow needed for a sub-select process between PRODUCT AND PRODUCT\_COST
- D. Can be created within Informatica PowerCenter

Correct Answer: BD

**QUESTION 3**

Assuming that the value of FI is 12 as it enters the decode statement, which of the following decode statements will produce the value V? Choose 2 answers

- A. `DECODE(F1,  
12, 'Y',  
13, 'M',  
14, 'N',  
'R'  
)`
- B. `DECODE(F1,  
F1=12, 'Y',  
F1=13, 'M',  
F1=14, 'N',  
'R'  
)`
- C. `DECODE(TRUE,  
F1=12, 'Y',  
F1=13, 'M',  
F1=14, 'N',  
'R')`
- D. `DECODE(TRUE,  
12, 'Y',  
13, 'M',  
14, 'N',  
'R'  
)`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: AC

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#### QUESTION 4

In the TO\_CHAR (date) function, what do the format strings D, DD, and DDD produce? (choose one)

- A. Character day of week, character day of month, and character day of year respectively
- B. Day of week, day of month, and Julian date since 4713 B.C. 00:00:00 (midnight) respectively

- C. Each produces numerical day of week
- D. Numerical day of week, day of month, and day of year respectively

Correct Answer: D

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## QUESTION 5

Given a Union transformation with 2 input groups, which statement is correct and true?

- A. Both input groups must have matching ports. The precision, datatype, and scale must be identical across both input groups.
- B. Either input group can have a port that does not match the other input group. The precision, datatype, and scale does not have to be identical across both input groups.
- C. When merging the 2 groups of data together, the Union transformation will remove duplicate rows.
- D. The port names in each input group can be named the same.

Correct Answer: A

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