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PowerCenter Data Integration 9.x:Developer Specialist

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QUESTION 1

Assuming that the value of Fl 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

QUESTION 2

What function could be used to exchange \\'i\\' with \\'I\\' in the COMPANY port given the following expression? functionname{1, COMPANY, \\'i\\' , \\'I\\')

A. CHOOSE

B. REPLACECHR

C. REG_REPLACE

D. INSTR

Correct Answer: B

QUESTION 3

Using the Properties view of a Session task from the Workflow Monitor, the reason for a session\\'s failure can possibly be determined?

A. True

B. False

Correct Answer: A

QUESTION 4

The user creates a mapping by using aggregator transformation. The aggregator transformation receives sorted input from sorted transformation. What is the dafault partition type for aggregator transformation?

A. Pass-through

B. Hash auto-keys

C. Not a valid partition points

D. Based on the transformation scope

Correct Answer: B

QUESTION 5

Please choose one of the following. In a static, non-multi-row lookup,

A. If a lookup search does not find a value in the search data, then the row from which the search is produced is dropped so a balanced pipeline can be produced

B. If a lookup search finds the search value in the lookup data but discovers that the fields that are being returned from the search are null, then the row from which the search is produced is dropped so that a balanced pipeline can be produced

C. If the lookup finds two records that match the search key, it will return two records

D. None of the above

Correct Answer: D