

# A2090-303<sup>Q&As</sup>

Assessment: IBM InfoSphere DataStage v9.1 Assessment

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#### **QUESTION 1**

A job design consists of an input Sequential Files stage, a Sort stage, followed by a Transformer stage and an output
Sequential File stage. In the input Sequential Files stage, the "Number of readers per node" property has been set to 3.
The job is run on an SMP machine with a configuration file defined with 3 nodes. The \$APT_DISABLE_COMBINATION
variable is set to True. How many player processes will this job generate?

F	٩.	6

B. 8

C. 10

D. 12

Correct Answer: B

#### **QUESTION 2**

A job design consists of an input Row Generator stage, a Filter stage, followed by a Transformer stage and an output Sequential File stage. The job is run on an SMP machine with a configuration file defined with three nodes. The \$APT\_DISABLE\_COMBINATION variable is set to True.

How many player processes will this job generate?

- A. 2
- B. 4
- C. 6
- D. 8

Correct Answer: D

#### **QUESTION 3**

Which stage classifies data rows from a single input into groups and computes totals?

- A. Modify stage
- B. Compare stage
- C. Aggregator stage
- D. Transformer stage

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Correct Answer: C

#### **QUESTION 4**

What are the two Transfer Protocol Transfer Mode property options for the FTP Enterprise stage? (Choose two.)

- A. FTP
- B. EFTP
- C. TFTP
- D. SFTP
- E. RFTP

Correct Answer: AD

#### **QUESTION 5**

What is the correct method to process a file containing multiple record types using a Complex Flat File stage?

- A. Flatten the record types into a single record type.
- B. Manually break the file into multiple files by record type.
- C. Define record definitions on the Constraints tab of the Complex Flat File stage.
- D. Load a table definition for each record type on the Records tab of the Complex Flat File stage.

Correct Answer: D

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