

A2090-303^{Q&As}

Assessment: IBM InfoSphere DataStage v9.1 Assessment

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QUESTION 1

Which two environment variables add additional reporting information in the job log for DataStage jobs? (Choose two.)

- A. \$APT_IO_MAP
- B. \$OSH_EXPLAIN
- C. \$APT_STARTUP_STATUS
- D. \$APT_EXPORT_FLUSH_COUNT
- E. \$APT_PM_STARTUP_CONCURRENCY

Correct Answer: BC

QUESTION 2

When using the loop functionality in a transformer, which statement is true regarding Transformer processing.

- A. Stage variables can be referenced in loop conditions.
- B. Stage variables can be executed after loop variable expressions.
- C. Loop variable expressions are executed before input link column expressions.
- D. Output links can be excluded from being associated with a True loop condition.

Correct Answer: A

QUESTION 3

When using the Column Export stage, what are two export column type property values allowed for the combined single output column result? (Choose two.)

- A. Vector
- B. Binary
- C. Integer
- D. Decimal
- E. VarChar

Correct Answer: BE

QUESTION 4

You are using the Complex Flat File stage as a source in your job. What are two types of data specifically supported by the Complex Flat File stage for your job? (Choose two.)

- A. XML files.
- B. Mainframe data sets with VSAM files.
- C. Mainframe data files with DB2 tables.
- D. Data from files that contain Hadoop record types.
- E. Data from flat files that contain multiple record types.

Correct Answer: BE

QUESTION 5

Identify two restructure stages that allow you to create or organize vectors in the output link results? (Choose two.)

- A. Split Vector
- B. Column Import
- C. Merge records
- D. Split Subrecord
- E. Make Subrecord

Correct Answer: DE

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