

C2090-424^{Q&As}

InfoSphere DataStage v11.3

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QUESTION 1

Which of the following is NOT a valid use of stage variables?

- A. Storing values to be used in both derivations and constraints
- B. Storing values that can be referenced by name in downstream stages
- C. Storing values from one row to compare with values in the next row read
- D. Storing the result on an expression to be used in multiple output columns

Correct Answer: D

QUESTION 2

The Lookup stage is one of three stages that join records based on the values of key columns. What are the other stages? (Choose two.)

- A. Join
- B. Merge
- C. Modify
- D. Funnel
- E. Difference
- Correct Answer: AB

QUESTION 3

Which client Tool is used to export environment variables from a Project?

- A. InfoSphere DataStage Director
- B. InfoSphere DataStage Manager
- C. InfoSphere DataStage Designer
- D. InfoSphere DataStage Administrator

Correct Answer: D

QUESTION 4

You are experiencing performance issues for a given job. You are assigned the task of understanding what is happening at run time for that job.



- What steps should you take to understand the job performance issues? (Choose two.)
- A. Use the resource estimation tool
- B. Use the performance analysis tool
- C. Replace Join stages by Lookup stages
- D. Run the job with \$APT_TRACE_RUN set to true
- E. Run the job with \$APT_DUMP_SCORE set to true

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Correct Answer: BE
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QUESTION 5

Which of the following is the correct schema format for a Time column?

- A. record (tField:time[hour:minute:second];)
- B. record (tField:nullable time[];)
- C. record (tField:time[seconds];)
- D. record (tField:time[microseconds];)
- Correct Answer: C

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