



C2090-421^{Q&As}

InfoSphere DataStage v8.5

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QUESTION 1

What are two advantages of using Runtime Column Propagation (RCP)? (Choose two.)

- A. RCP is not a feature of DataStage.
- B. Only columns used in the data flow need to be defined.
- C. Only columns that are defined as VarChar need RCP enabled.
- D. Sequential files don't require schema files when using RCP.
- E. Columns not specifically used in the flow are propagated as if they were.

Correct Answer: BE

QUESTION 2

You are setting up the parallel engine configuration file. Which two statements are true about file system efficiency? (Select two)

- A. Using multiple scratch spaces in a logical node improves performance.
- B. Creating scratch disk space on an internal disk improves sort performance than NFS drive.
- C. Specify a directory for the resource disk in the partition where the engine is installed.
- D. In a clustered environment where NAS is used for a common storage, specify the internal disk for scratch disk.

Correct Answer: CD

QUESTION 3

You have a DataStage job on SMP environment. It contains an input sequential file, a Modify stage, followed by a Transformer stage, and an output Sequential File stage. The job is run with three nodes. The engine uses all default settings. How many processes will this job create?

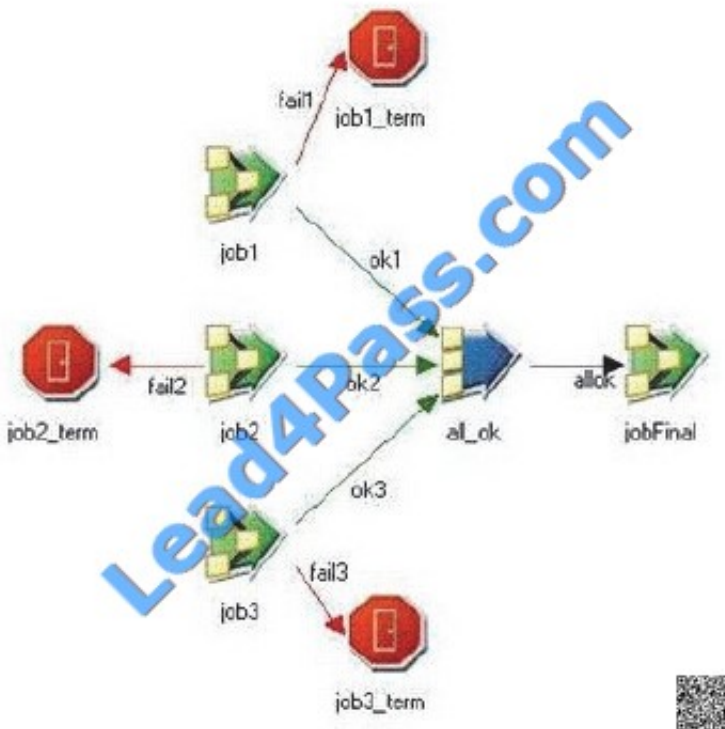
- A. 9
- B. 12
- C. 16
- D. 19

Correct Answer: A

QUESTION 4



Click on the Exhibit button.



Provided you have enough system resources, what is the maximum number of jobs that could be running concurrently in this image?

- A. 2
- B. 3
- C. 4
- D. 5

Correct Answer: B

QUESTION 5

DataStage offers database connectivity through connectors, native parallel and plug-in stage types. Which two statements are correct? (Choose two.)

- A. ODBC API is a plug-in stage.
- B. Next to the connector stage it is best to use the native parallel database stages.
- C. The connector stage offers better functionality and performance and is the best to use.
- D. For maximum parallel performance, scalability, and features it is best to use the native parallel database stages.



Correct Answer: BC

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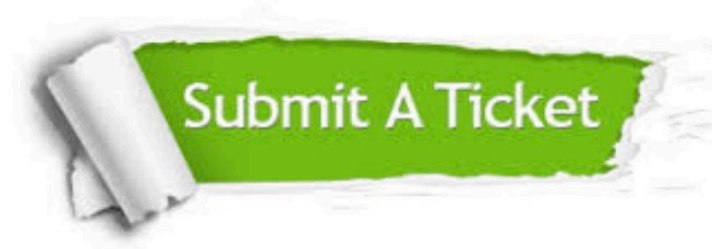
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