



**IBM**

**A2090-303**

*Accessment: IBM InfoSphere DataStage v9.1 Assessment*

**QUESTION 100**

You have finished changes to many jobs and shared containers. You must export all of your changes and integrate them into a test project with other objects. What is a way to select the objects you changed for the export?

- A. Sort the jobs by timestamp.
- B. Open Quick Find and select "Types to Find".
- C. Use Multiple Job Compile to locate objects that need to be compiled.
- D. Using the advanced find dialog, specify in the last modified panel, the date range of the jobs, and appropriate user name.

**Correct Answer** D

**QUESTION 101**

What two Information Server tools can be used to create deployment packages for DataStage jobs? (Choose two.)

- A. istool
- B. Information Server Console
- C. Information Server Manager
- D. InfoSphere Metadata Assset Manager
- E. Information Server Web Console - Administration tab

**Correct Answer** AC

**QUESTION 102**

Two new columns have been deleted from a sequential file that a number of DataStage jobs write to. You have imported a table definition for the changed file. How can you determine what jobs might be affected by this change?

- A. Select the new table definition, right-click, then click on the Where used command.
- B. Select the original table definition, right-click, then click on the Where used command.
- C. Select the original table definition, right-click, then click on the Find dependencies command.
- D. Select the new table definition, right-click, click on the Compare against command, then select original table definition.

**Correct Answer** B

**QUESTION 103**

A job using a one-node configuration file writes to a target Sequential File stage. The target Sequential File stage has been set to write to three different sequential files. How many instances of the Sequential File stage will run in parallel?

- A. One.
- B. Two.
- C. Three.
- D. The job will abort, because a configuration file with at least three nodes is required.

**Correct Answer** C

**QUESTION 104**

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?

- A. 6
- B. 8
- C. 10
- D. 12

**Correct Answer** B

**QUESTION 105**

A job using a three-node configuration file writes to a target Sequential File stage. The target Sequential File stage has been set to write to two different sequential files. How many instances of the Sequential File stage will run?

- A. One instance.
- B. Two instances.
- C. Three instances.
- D. Four instances.

**Correct Answer** B

**QUESTION 106**

What two computer system resources on the DataStage engine are monitored in the Operations Console?

(Choose two.)

- A. Disk
- B. CPU
- C. Memory
- D. Scratch disk
- E. XMETA database

**Correct Answer** BC

**QUESTION 107**

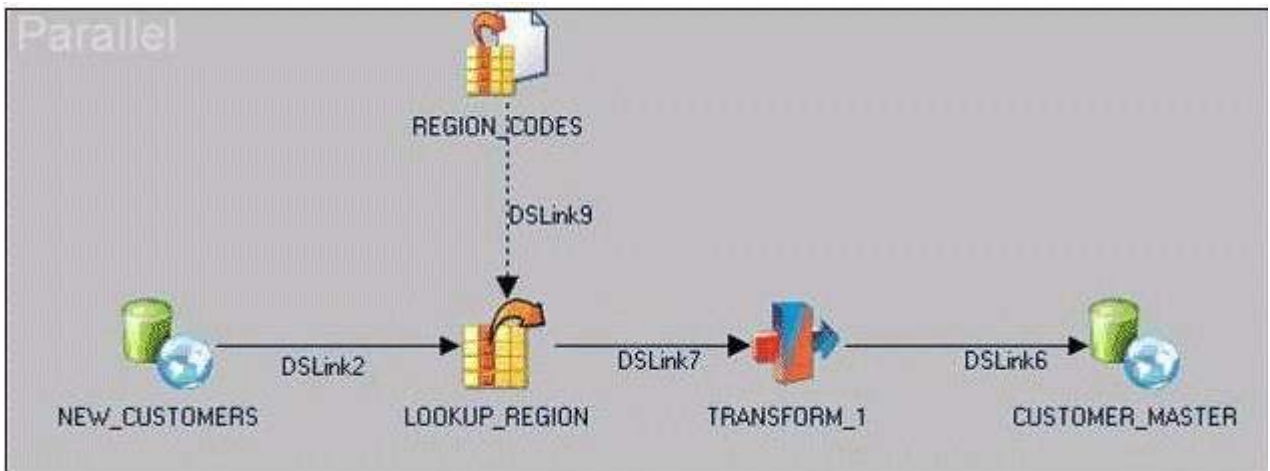
Which job log message heading identifies the score in the job log?

- A. OSH script ...
- B. main\_program orchgeneral loaded
- C. main\_program Broadcasting score.
- D. main\_program This step has 3 datasets ...

**Correct Answer** D

**QUESTION 108**

Click the Exhibit button.



The job in the exhibit runs to successful completion with no warnings. However, a validation test identifies that the CUSTOMER\_MASTER table is empty. You suspect the cause to be related to the NEW\_CUSTOMERS table or a defect in the job. Examining runtime metadata may help you track down the problem. Which two product features will help you isolate the cause of the problem? (Choose two.)

- A. Director job monitor tool.

- B. Designer Performance Analyzer tool.
- C. Designer "Show performance statistics" option.
- D. The view data button in the target Connector stage.
- E. InfoSphere Metadata Asset Manager (IMAM) operational metadata reports.

**Correct Answer** AC

**QUESTION 109**

Which option is required to identify a particular job player processes? Which option is required to identify a particular job? player processes?

- A. Set \$APT\_DUMP\_SCORE to true.
- B. Set \$APT\_PM\_SHOW\_PIDS to true.
- C. Log onto the server and issue the command "ps -ef | grep ds".
- D. Use the DataStage Director Job administration screen to display active player processes.

**Correct Answer** B

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