

IBM 000-N08

IBM InfoSphere Streams Technical Mastery Test v1

Version: 4.0

QUESTION NO: 1

Which host tags are defined by Streams?

- A. compile, execute
- B. execution, build
- C. build, run
- D. compile, run

Answer: B

Explanation:

QUESTION NO: 2

Which statement is CORRECT?

- A. A composite operator does not belong to any namespace.
- B. All operators in a composite operator must belong to the same namespace.
- C. Primitive operators all belong to the com.ibm.primitive name space.
- D. It is always acceptable to use fully qualified operator names (i.e. names that include the namespace).

Answer: D

Explanation:

QUESTION NO: 3

Which command gives the health status of the individual processing elements of a submitted Streams job?

- A. streamtool lsjobs
- B. streamtool lspes
- C. streamtool getresourcestate
- D. streamtool getnsentry

Answer: B

Explanation:

QUESTION NO: 4

Which statement is TRUE regarding InfoSphere Streams?

- A. A stream is defined as an infinite sequence of tuples.
- B. The tuples in a stream can be of different types.
- C. A Processing Element (PE) can only contain a single operator.
- D. An operator port can accept streams of different types as long as they are properly defined.

Answer: A

Explanation:

QUESTION NO: 5

Which Streams Studio component displays output generated by running various streamtool commands?

- A. Console
- B. Error Log file
- C. SPL Application Graph
- D. Project Explorer

Answer: A

Explanation:

QUESTION NO: 6

Which Streams Studio tool lets developers view applications running on distributed hosts?

- A. Console
- B. Explorer
- C. Live Graph
- D. Application Graph

Answer: C

Explanation:

QUESTION NO: 7