



IBM

COG-320

IBM Cognos Xcelerator and Advisor V.9

Answer: A

QUESTION: 173

When using Xcelerator, in which order are calculations performed in rules?

- A. Addition, Subtraction, Division, Multiplication, Exponentiation
- B. Addition, Subtraction, Exponentiation, Multiplication, Division
- C. Multiplication, Division, Addition, Subtraction, Exponentiation
- D. Exponentiation, Multiplication, Division, Addition, Subtraction

Answer: D

QUESTION: 174

Which statement is used to force the TM1 consolidation engine to always use the sparse consolidation engine in Xcelerator?

- A. FEEDERS
- B. STET
- C. CONTINUE
- D. SKIPCHECK

Answer: D

QUESTION: 175

A drill process is one of two main components of drill -through in Xcelerator. What is the other component of drill-through?

- A. drill folder
- B. query
- C. drill assignment rule
- D. cube reference

Answer: C

QUESTION: 176

Which Turbo Integrator procedure, within the Advanced tab, may consist of a series of actions that are to be executed before the data source is processed in Xcelerator?

- A. epilog
- B. prolog
- C. parameters
- D. metadata

Answer: B

QUESTION: 177

When no qualifier is used in a rule, to which two types of elements does Xcelerator assume the rule applies? (Choose two.)

- A. leaf
- B. consolidation
- C. string
- D. text

Answer: A, B

QUESTION: 178

Which three characteristics are true when describing chores in Xcelerator? (Choose three.)

- A. You must select the process for which you want to create a chore.
- B. Chores can only be scheduled to execute twice a day.
- C. You must define the intervals at which the chore is executed.
- D. Once a chore is created it cannot be edited; you must re -create the chore in order to modify it.
- E. Chores will not be activated unless the Activate Chore box is checked.

Answer: A, C, E

QUESTION: 179

What are two reasons for building a cube in Xcelerator? (Choose two.)

- A. You want to conduct multi-dimensional analysis of your data.
- B. You want to collect data from various members of staff.
- C. You want a structure to replace a transactional database.
- D. You want to be able to create complex formatted reports for board members.

Answer: A, B

QUESTION: 180

It is recommended that you develop a naming convention for your cubes to make maintenance and expansion of your model easier. Which statement is true regarding the order that cubes are displayed in Xcelerator?

- A. Cubes are displayed in the order that they are created.
- B. Cubes are displayed in alphabetical order.
- C. Cubes can be arranged into any order that is required.
- D. Cubes should always be prefixed with a number for correct ordering.

Answer: B

Download Full Version From <https://www.certkillers.net>



DON'T KNOW
OR NO PREFERENCE

Pass your exam at First Attempt....Guaranteed!