

IBM

Exam P2020-300

IBM Cognos ICM Technical Sales Mastery Test v1

Version: 6.0

[Total Questions: 37]

Question No : 1

Which two statements about Presenter Data Grids are true?(Choose two.)

- A. A Data Grid can be created by dragging a source into the report layout.
- B. A Data Grid can only have one Data Source associated with it.
- C. A Data Grid can be exported to a Word document.
- D. Duplicate values can be removed by clicking Show Section Headers checkbox.

Answer: A,B

Question No : 2

Which two statements regarding Portal Access Web tabs are true?(Choose two.)

- A. The first tab listed in Portal Access is the first tab that will be displayed on the Web client.
- B. You can have a Web tab and a sub-tab for a single Web tab object.
- C. You can change the location and order of Web tabs after they have been created.
- D. Users that have access to Web tab groups also have access to sub-tabs.

Answer: A,C

Question No : 3

Which table type should be used to store transactional information?

- A. View
- B. Data
- C. Custom
- D. Structural

Answer: B

Question No : 4

Which two column types would be used in the formula of a calculation?(Choose two.)

- A. Pick List
- B. Numeric
- C. Date
- D. Text

Answer: B,C

Question No : 5

What must you do to grant a payee access to the Web client?

- A. Set up a calculation with that payee and run a calculation.
- B. Enable the payee in a Portal Access group.
- C. Add the payee to the Web Login table.
- D. Add a Scheduled process to grant access to Web.

Answer: B

Question No : 6

What does naming Layout Tables in Presenter allow you to do?

- A. Set which Layout Tables are viewable and editable in a Workflow.
- B. Reuse Layout Tables in multiple Presenter Reports.
- C. Easily identify the purpose and contents of each Layout Table.
- D. Migrate each Layout Table independently through the Migration Tool.

Answer: A

Question No : 7

Which two objects can be used as sources in a Data Store?(Choose two.)

- A. View
- B. Calculation
- C. Connection
- D. Table