



Vendor: IBM

Exam Code: CUR-051

Exam Name: IBM i2 Analyst's Notebook V8.9

Version: DEMO

QUESTION 1

A researcher wants to move a Legend to another area on a chart. How can the Legend be moved to the new area?

- A. Right-click and drag.
- B. Hold the Ctrl key and drag.
- C. Change the Legend Properties to "Free".
- D. Click the Edit button within Legend Items.

Answer: C

QUESTION 2

When importing, a data source output shows columns A and B. It is necessary for Column B to be joined with Column A, but the information in column B must appear first. With Column B selected, which of the following Column Actions can MOST efficiently accomplish this task?

- A. Compress Columns
- B. Suffix with Another Column
- C. Prefix with Another Column
- D. Merge with Another Column

Answer: B

QUESTION 3

Which file type can be imported automatically into Analyst's Notebook without the need for an Import Specification?

- A. Tab delimited files (*.tsv)
- B. Cellebrite UFED files (*.xml)
- C. Excel spreadsheet files (*.xls)
- D. Comma separated value files (*.csv)

Answer: B

QUESTION 4

An analyst wants to import a timeline of a suspect's activity. This timeline would represent the suspect and a brief description of each activity tied to that suspect. Which is the BEST import design for this chart?

- A. Entities only
- B. Association chart
- C. Sequence of events
- D. Sequence of transactions

Answer: C

QUESTION 5

An analyst is creating an Import Specification. During the Assign Columns step, which task MUST be performed?

- Answer: A**

- A. use analysis attributes for analyzing data.
- B. isolate data based on filters or histograms selected.
- C. drill-down into the data to do more in depth analysis.
- D. view the data in different ways while at the same time changing the underlying data.

Answer: D

- Click on each required row in turn.
- Double-click on each required row in turn.
- Click on row 1 and then hold the Ctrl key and click on rows 3 and 7.
- Click on row 1 and then hold the Shift key and click on rows 3 and 7.

Answer: C

The screenshot displays the HeatMatrix application interface. At the top, there is a header bar with the title 'Label Value (n Thousands)' on the left and a toolbar on the right containing a 'HeatMatrix' icon, a 'Data & Time: Day of Week' dropdown menu, a 'Play' button, a 'Mouse' button, and standard window controls (minimize, maximize, close).

The main visualization area is divided into two parts. The top part is a bar chart with a vertical axis labeled 'Label Value (n Thousands)' ranging from 0 to 120. The horizontal axis represents time, with labels every 5 units from 10 to 260. A single blue bar is visible at the beginning of the chart, reaching a value of approximately 120.

The bottom part is a heatmap. The vertical axis is labeled 'Day of Week' and lists the days from Sun to Sat. The horizontal axis is the same as the bar chart, ranging from 10 to 260. The heatmap cells are colored based on their values, with a color scale at the bottom right indicating ranges: 1-2 (light blue), 3-4 (medium blue), 5-6 (dark blue), 9-17 (red), 23-24 (dark red), and 25-30 (very dark red). The heatmap shows a repeating pattern of colored cells across the days of the week, with red cells appearing at intervals of approximately 10 units on the x-axis.

A. 3
B. 4

- C. 6
- D. 30

Answer: C

QUESTION 9

The investigator wants to perform a search for "FARADAY" in Analyst's Notebook. Which wildcard search will return the desired results?

- A. F?Y
- B. F*AY
- C. F*day
- D. FA???

Answer: B

QUESTION 10

Which of the following will find all entities within two links of separation in a specific direction, and in chronological order of a targeted entity?

- A. Find Path
- B. Find Linked
- C. Visual Search
- D. Find Matching Entities

Answer: B

QUESTION 11

Which of the following is a semantic type that can be assigned to the chart items from the Semantic Type Library?

- A. Chart semantic types
- B. Entity semantic types
- C. Palette semantic types
- D. Identity semantic types

Answer: B

QUESTION 12

Semantic types can be used in all of the following tools, EXCEPT:

- A. List Items
- B. Search Bar
- C. Visual Search
- D. Find Cluster Setup
- E. Find Matching Entities

Answer: D