



C2170-051^{Q&As}

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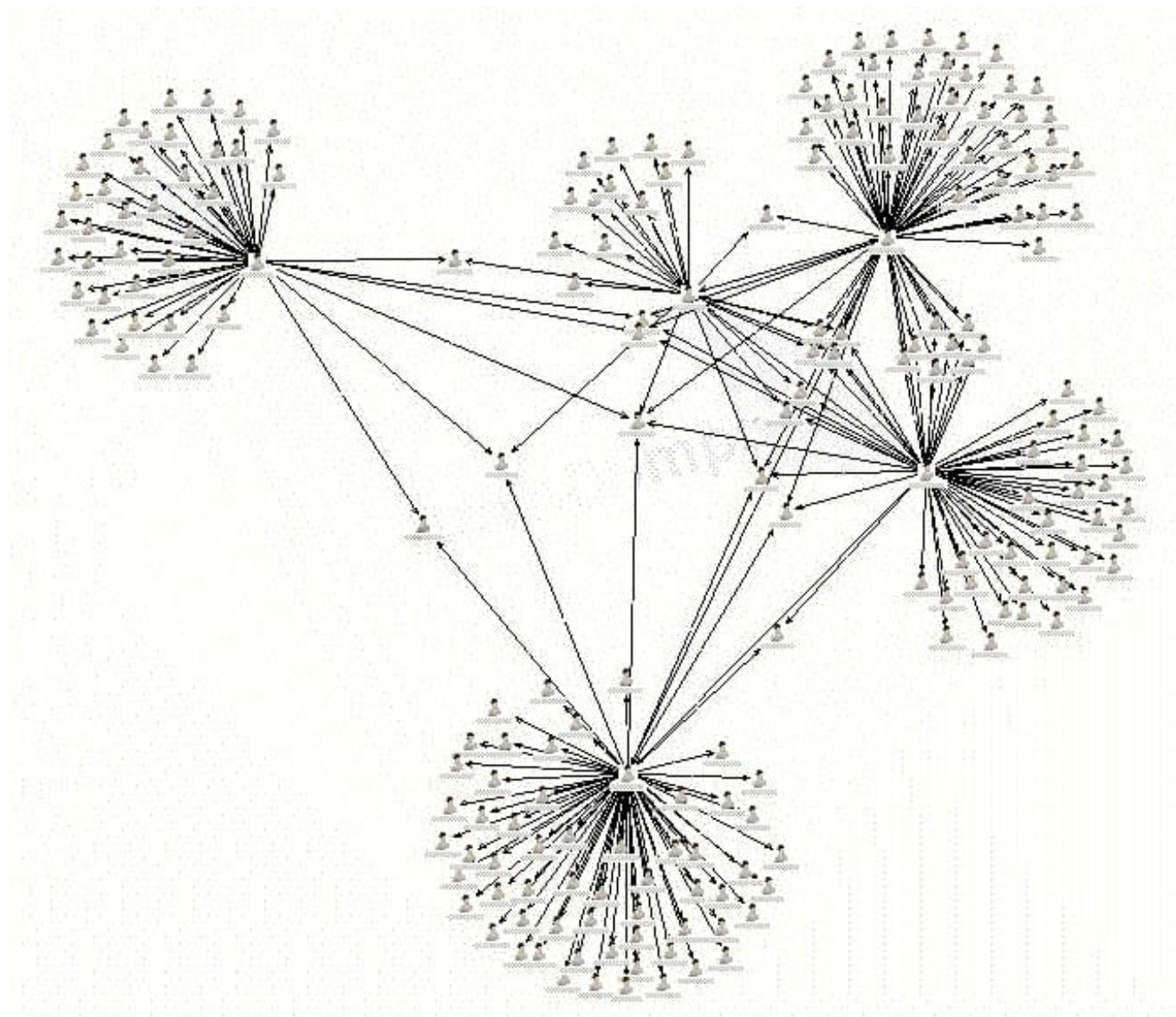
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**QUESTION 1**

A chart has been created about a group of five key people and their associates. An intelligence analyst would like to identify individuals known to two or more of the five key people. The chart is shown here:



Which chart layout has the analyst used?

- A. Circular
- B. Grouped
- C. Peacock
- D. Organization

Correct Answer: C



QUESTION 2

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

Correct Answer: B

QUESTION 3

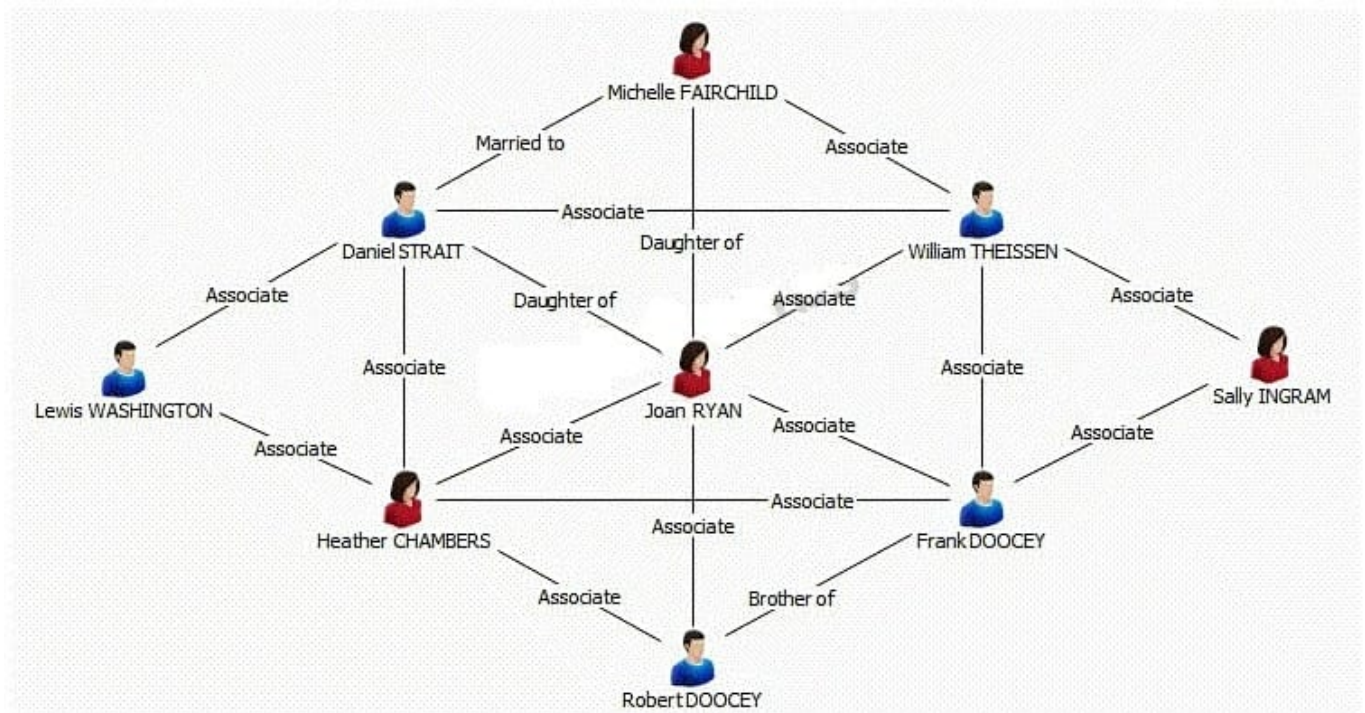
An intelligence analyst is working on a case and needs to present a chart with a set of phone calls between two suspects. Which of the following would allow the analyst to automatically align the links to the Time Bar, in the correct chronological sequence?

- A. Enter the Date and Time, and set to Ordered.
- B. Enter the Date and Time, and set to Controlling.
- C. Enter a Description of Date and Time, and set to Ordered.
- D. Enter a Description of Date and Time, and set to Controlling.

Correct Answer: B

QUESTION 4

An analyst has the following chart:



Which of the following procedures would the analyst take to bring over ONLY Joan RYAN and her direct entity connections in a different chart?

- A. Right-click on Joan RYAN > Copy
- B. Right-click on Joan RYAN > Select Connections > Right-click > Copy
- C. Right-click on Joan RYAN > Select Connections > Right-click Select Ends > Right-click > Copy
- D. Right-click on Joan RYAN > Select Connections > Right-click Select Ends > Right-click > Copy Selection Only

Correct Answer: D

QUESTION 5

When adding a link to a directed connection and the new link has the same direction as any existing link, what happens to the connection multiplicity?

- A. The connection remains Directed.
- B. The connection is changed to Single.
- C. The connection is changed to Multiple.
- D. The connection multiplicity is changed to a link with corners.

Correct Answer: C