



---

# IBM C2065-055

---

**IBM i2 Analyst's Notebook Certification Questions & Answers**

---

Exam Summary – Syllabus – Questions

---

**C2065-055**

**[IBM Certified Analyst - i2 Analysts Notebook V9](#)**

**61 Questions Exam – 38/61 Cut Score – Duration of 120 minutes**

## Table of Contents:

Know Your C2065-055 Certification Well: .....	2
IBM C2065-055 i2 Analyst's Notebook Certification Details: .....	2
C2065-055 Syllabus: .....	3
IBM C2065-055 Sample Questions: .....	4
Study Guide to Crack IBM i2 Analyst's Notebook C2065- 055 Exam: .....	7

## Know Your C2065-055 Certification Well:

The C2065-055 is best suitable for candidates who want to gain knowledge in the IBM Security. Before you start your C2065-055 preparation you may struggle to get all the crucial i2 Analyst's Notebook materials like C2065-055 syllabus, sample questions, study guide.

But don't worry the C2065-055 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the C2065-055 syllabus?
- How many questions are there in the C2065-055 exam?
- Which Practice test would help me to pass the C2065-055 exam at the first attempt?

Passing the C2065-055 exam makes you IBM Certified Analyst - i2 Analysts Notebook V9. Having the i2 Analyst's Notebook certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

## IBM C2065-055 i2 Analyst's Notebook Certification Details:

Exam Name	IBM Certified Analyst - i2 Analysts Notebook V9
Exam Code	C2065-055
Exam Price	\$200 (USD)
Duration	120 mins
Number of Questions	61
Passing Score	38 / 61
Books / Training	<a href="#">IBM i2 Analyst's Notebook 9.0.2 documentation</a>
Schedule Exam	<a href="#">Pearson VUE</a>
Sample Questions	<a href="#">IBM i2 Analyst's Notebook Sample Questions</a>
Practice Exam	<a href="#">IBM C2065-055 Certification Practice Exam</a>

## C2065-055 Syllabus:

Topic	Details	Weights
Core Application Knowledge	<ul style="list-style-type: none"> <li>- Understand the key elements of entities and links</li> <li>- Describe the purpose of identities and labels</li> <li>- Describe the difference between data locations</li> <li>- Understand attributes</li> </ul>	10%
Manual Chart Creation	<ul style="list-style-type: none"> <li>- Describe the process for building charts</li> <li>- Describe changing entity representations and types</li> <li>- Describe changing link and connection properties</li> <li>- Describe applying standard and custom attributes</li> <li>- Describe the structure of association and timeline charts</li> </ul>	15%
Import Data	<ul style="list-style-type: none"> <li>- Identify the different file formats that are supported</li> <li>- Describe how to structure the source data for import</li> <li>- Demonstrate the ability to use Column Actions to standardize data</li> <li>- Identify appropriate import designs</li> <li>- Describe using Assign Columns</li> <li>- Describe how to map data using Date and Time Format</li> <li>- Describe how to resolve warnings and errors</li> </ul>	25%
Analyze Charts	<ul style="list-style-type: none"> <li>- Describe the differences amongst analysis functions</li> <li>- Construct a query using Visual Search to identify key data</li> <li>- Describe using the features in List Items</li> <li>- Construct a search using wildcards and regular expressions</li> <li>- Describe how to handle duplicate entities</li> <li>- Discover trends in data using Filters and Histograms</li> <li>- Analyze the role of semantic types</li> <li>- Describe the differences between the centrality measures in Social Network Analysis</li> <li>- Demonstrate how to use and create Conditional Formatting Specifications</li> <li>- Differentiate the purpose of chart layouts</li> <li>- Describe how to use the functions in Find Networks</li> <li>- Describe using analysis attributes</li> </ul>	40%
Presentation of Analytical Results	<ul style="list-style-type: none"> <li>- Describe how to prepare charts for presentation</li> <li>- Describe the functionalities of a legend</li> <li>- Understand the different dissemination options</li> <li>- Describe how to define chart security options</li> </ul>	10%

## IBM C2065-055 Sample Questions:

### Question: 1

Once Analyst's Notebook has identified possible matching entities, how are duplicates removed?

- a) Select each of the matching entities and click the Merge button.
- b) Select the matching entities and press Ctrl+D simultaneously
- c) Select each of the matching entities and click the Link button.
- d) Manually change the identity of one entity to match the other entity

**Answer: a**

### Question: 2

What is the quickest way to distribute a chart electronically in its original (.anb) format from within the application?

- a) Send by Email
- b) Send as PDF
- c) Mail my Chart
- d) Export as PDF

**Answer: a**

### Question: 3

The data set being imported contains a column of Social Security numbers preceded by a 4 digit prefix and a 5 digit suffix. For the purpose of the chart being created, the prefix and suffix need to be removed from all entries prior to import.

Which of the following is the MOST efficient Column Action to accomplish this task?

- a) Remove Prefix
- b) Trim Characters
- c) Remove Characters
- d) Extract Portion of Text

**Answer: d**

**Question: 4**

An analyst is investigating a series of robberies and has a chart containing historical data about the robberies. The chart contains entities and links representing the relationship between robbery instances and the suspects.

The analyst adds a suspect entity and encounters an alert while entering the Identity. What does this alert represent?

- a) The Identity triggers a warning which may be ignored.
- b) The Label and Identity for the suspect entity being created do not match.
- c) The Identity of the suspect being created is the same as another suspect in the chart.
- d) The Attributes of the suspect entity being created are the same as another suspect in the chart.

**Answer: c**

**Question: 5**

An analyst is tasked with creating custom entity types for the organization. The analyst is creating a Parolee entity.

In order to separate an inmate from a parolee when using Smart Matching with the search area based on semantic type, the proper placement of this semantic type in the semantic tree needs to be used. What is the proper placement?

- a) Place in Offender
- b) Place in Person Alias
- c) Place as a child of Offender
- d) Place as a sibling of Offender

**Answer: d**

**Question: 6**

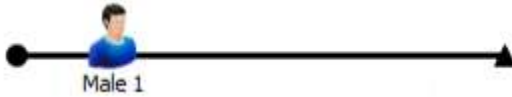
After using the Find Matching Entities tool, an analyst merges three entities that have been concluded to be the same. Which statement is correct about the now merged entities?

- a) Links from each entity will be detailed on cards on the target entity.
- b) The target entity on the chart contains a card for each merged entity.
- c) The resulting Label will be that of the target entity selected first during the merge.
- d) The resulting Identity depends on the Identity merge and paste rules that are specified in the Behavior page of the Chart Properties window.

**Answer: b**

**Question: 7**

What entity representation is depicted in the graphic?



- a) Icon
- b) Text Block
- c) Theme Line
- d) Event Frame

**Answer: c**

**Question: 8**

A crime analyst would like to use the Social Network Analysis centrality measure that finds the entities that may have strong influence in the network due to their direct links to other highly active or well connected entities.

Which centrality measure should the analyst select?

- a) Degree
- b) Closeness
- c) Eigenvector
- d) Betweenness

**Answer: c**

**Question: 9**

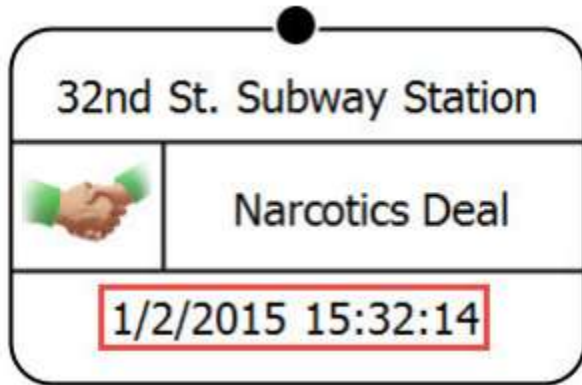
Which of the following statements about identity is true?

- a) It is available in entities and links.
- b) It is case-sensitive, but not character-sensitive.
- c) It allows for easy duplication of entities and links.
- d) It determines merging when copying from chart to chart.

**Answer: d**

## Question: 10

A manager has provided a file to an analyst containing cellular phone data including dates, times, call duration, and phone numbers. The manager has asked that the dates be formatted to match the screen shot.



Which format will meet the manager's request?

- a) M/d/yy H:mm:ss
- b) M/d/yyyy H:mm:ss
- c) M/dd/yyyy H:mm:ss
- d) MM/d/yyyy H:mm:ss tt

**Answer: b**

## Study Guide to Crack IBM i2 Analyst's Notebook C2065-055 Exam:

- Getting details of the C2065-055 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the C2065-055 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the IBM provided training for C2065-055 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.



- Read from the C2065-055 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on C2065-055 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

## **Reliable Online Practice Test for C2065-055 Certification**

Make EduSum.com your best friend during your IBM i2 Analyst's Notebook V9 exam preparation. We provide authentic practice tests for the C2065-055 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual C2065-055 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the C2065-055 exam.

**Start Online practice of C2065-055 Exam by visiting URL**

**<https://www.edusum.com/ibm/c2065-055-ibm-i2-analysts-notebook-v9>**