



IBM C1000-065

IBM Cognos Analytics Developer Certification Questions & Answers

Exam Summary – Syllabus – Questions

C1000-065

[IBM Certified Developer - Cognos Analytics V11.1.x](#)

60 Questions Exam – 73% Cut Score – Duration of 90 minutes

Table of Contents:

Know Your C1000-065 Certification Well:	2
IBM C1000-065 Cognos Analytics Developer Certification Details:	2
C1000-065 Syllabus:	3
IBM C1000-065 Sample Questions:	4
Study Guide to Crack IBM Cognos Analytics Developer C1000-065 Exam:	7

Know Your C1000-065 Certification Well:

The C1000-065 is best suitable for candidates who want to gain knowledge in the IBM Data and AI - Data and AI. Before you start your C1000-065 preparation you may struggle to get all the crucial Cognos Analytics Developer materials like C1000-065 syllabus, sample questions, study guide.

But don't worry the C1000-065 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 C1000-065 syllabus?
- How many questions are there in the C1000-065 exam?
- Which Practice test would help me to pass the C1000-065 exam at the first attempt?

Passing the C1000-065 exam makes you IBM Certified Developer - Cognos Analytics V11.1.x. Having the Cognos Analytics Developer 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 C1000-065 Cognos Analytics Developer Certification Details:

Exam Name	IBM Certified Developer - Cognos Analytics V11.1.x
Exam Code	C1000-065
Exam Price	\$200 (USD)
Duration	90 mins
Number of Questions	60
Passing Score	73%
Books / Training	Cognos Analytics Knowledge Center
Schedule Exam	Pearson VUE
Sample Questions	IBM Cognos Analytics Developer Sample Questions
Practice Exam	IBM C1000-065 Certification Practice Exam

C1000-065 Syllabus:

Topic	Details	Weights
Dashboards	<ul style="list-style-type: none"> - Explain design considerations for small form factors (mobile devices) - Describe how to create simple Dashboards - Describe how to create complex interactive Dashboards - Describe how to modify Dashboards - Demonstrate how to control Dashboard data 	22%
Reports	<ul style="list-style-type: none"> - Describe the various data container types - Describe how to apply filters - Describe how to use prompts - Describe using conditions to control formatting layout and rendering - Describe using calculations and macros - Demonstrate presenting data graphically - Explain designing for multiple outputs - Describe using reusable objects - Explain various interactivity usages - Demonstrate understanding of relational vs dimensional reporting styles - Demonstrate understanding the use of multiple queries in a report - Demonstrate understanding the use of multiple Data sources in a report - Describe forms of report distribution and collaboration 	32%
Data	<ul style="list-style-type: none"> - Explain connecting to the Data source - Describe the various types of Physical Data sources and their usage - Describe the various types of metadata sources and their usage - Describe using data shaping (end user data preparation) 	21%
Other Features	<ul style="list-style-type: none"> - Describe where the offering uses AI - Describe ways to augment with AI - Describe how to create a story for the presentation of information - Describe where Exploration is used to enhance analytics 	10%
Troubleshooting and	<ul style="list-style-type: none"> - Describe utilities that are available in the 	15%

Topic	Details	Weights
Performance	product for troubleshooting - Describe approach(s) methods to perform root cause analysis/diagnose issues	

IBM C1000-065 Sample Questions:

Question: 1

Which two statements are true regarding the Forecasting feature?

- a) All visualizations have the Forecasting option.
- b) Seasonality is when the time series has a predictable cyclic variation.
- c) The default Forecast Period value is Auto, which is 50% of the length of the historical data.
- d) Forecasting values and confidence bounds are only visible when you hover over the visualization.
- e) Confidence Level is the certainty with which the true value is expected to be within the given range.

Answer: b, e

Question: 2

Which statement is true about Render Variables applied to a List in a report?

- a) The report will fail and return an error if the render condition is not met.
- b) The List object is only generated in the output when the render condition is met.
- c) A hidden List object is created that holds the value of the render condition results.
- d) The List object is always generated in the output regardless of whether the render condition is met.

Answer: b

Question: 3

If an object that contains child objects is used as a Layout Component Reference object in a report, which property needs to be modified in order for child objects to be changed in the calling report?

- a) Parent
- b) Modified
- c) Changeable
- d) Overrides

Answer: d

Question: 4

Which type of visualization shows data in rows and columns with information summarized at the intersection points?

- a) Table
- b) Crosstab
- c) Summary
- d) Hierarchy

Answer: b

Question: 5

What kind of Drill-through action is being performed if values are being passed from source report to target report based on column names only?

- a) Dynamic Filtering
- b) Automatic Filtering
- c) Parameterized Filtering
- d) Package Based Drill-through

Answer: a

Question: 6

Which of the following is a relational datasource?

- a) IBM DB2
- b) Salesforce
- c) A Cognos Analytics Data set
- d) Microsoft SQL Server Analysis Services

Answer: a

Question: 7

Which feature allows the developer to break the interactive connection between visualizations on a dashboard?

- a) Properties
- b) Reset all filters
- c) Reset all connections
- d) View widget connections

Answer: d

Question: 8

Users want to use data sourced from an older Framework Manager package for data modules and dashboards in Cognos Analytics. Which of the following is true?

- a) The Framework Manager package must be converted to a data module.
- b) The developer must enrich the package to be used for Cognos Analytics.
- c) The Framework Manager package must be capable of running in Dynamic Query Mode (DQM).
- d) Cognos Analytics data modules can consume any published Framework Manager package regardless of data source type.

Answer: c

Question: 9

What is Cognos Analytics Exploration?

- a) the process of interacting and exploring data in a Dashboard or report
- b) the use of a Jupyter notebook to perform advanced analytics on data for using in Cognos Analytics
- c) a flexible workspace where a developer can explore data while making use of insights surfaced through embedded AI
- d) an AI driven tool in data modules that allows the developer to explore the data and suggests join candidates

Answer: c

Question: 10

What is the CADataConnector API used for?

- a) External applications to read data from Cognos Analytics
- b) Send Planning Analytics data to a Cognos Analytics dashboard
- c) To read and write Cognos Analytics data in a Jupyter Notebook
- d) To connect to Relational databases from within Cognos Analytics

Answer: c

Study Guide to Crack IBM Cognos Analytics Developer C1000-065 Exam:

- Getting details of the C1000-065 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 C1000-065 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 C1000-065 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 C1000-065 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 C1000-065 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for C1000-065 Certification

Make EduSum.com your best friend during your IBM Cognos Analytics Developer V11.1.x exam preparation. We provide authentic practice tests for the C1000-065 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual C1000-065 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 C1000-065 exam.

Start Online practice of C1000-065 Exam by visiting URL

<https://www.edusum.com/ibm/c1000-065-ibm-cognos-analytics-developer-v11-1-x>