

IBM Cognos Analytics: Modeling with Data Modules (v11.2)

Cursusduur: 1 Dag Cursuscode: B6320G Trainingsmethode: Virtual Learning

Beschrijving:

This course provides a high-level overview of the IBM Cognos Analytics Data Module tool and its underlying architecture to provide learners with the skills necessary to master data modeling using the web-based, self-service capabilities of IBM Cognos Analytics Data Modules. Learners will explore the essential steps in building data modules, from understanding the purpose and workflow of data modeling to creating, refining, and optimizing data structures. The course covers various topics, including relationship joins, data enrichment with calculations and filters, creating navigation paths, and managing data security. Learners will gain hands-on experience through exercises that enhance their ability to create and customize data modules, ensuring consistency and usability for reporting, dashboarding, and exploration purposes. By the end of this course, learners should be proficient in developing data modules that integrate multiple data sources, support business analysis, and facilitate informed decision[1]making within the IBM Cognos environment.

Virtueel en Klassikaal™

Virtueel en Klassikaal™ is een eenvoudig leerconcept en biedt een flexibele oplossing voor het volgen van een klassikale training. Met Virtueel en Klassikaal™ kunt u zelf beslissen of u een klassikale training virtueel (vanuit huis of kantoor) of fysiek op locatie wilt volgen. De keuze is aan u! Cursisten die virtueel deelnemen aan de training ontvangen voor aanvang van de training alle benodigde informatie om de training te kunnen volgen.

Doelgroep:

This course is intended for data professionals, business analysts, and technical users who are involved in data preparation, reporting, and business intelligence within their organization.

Doelstelling:

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| ■ After completing this course, learners should be able to: | ■ Create and manage custom tables |
| ■ List several options for data modeling in Cognos Analytics | ■ Describe how to create calculations and filters |
| ■ Explain the data modeling workflow | ■ Describe how to create Navigation Paths |
| ■ Explain how to use AI to discover related tables | ■ Explain how to relink a Data Module |
| ■ Describe relationships and relationship joins | ■ Create and use column dependencies |

Vereiste kennis en vaardigheden:

Participants should have the following skills:

- An understanding of your organizations business intelligence process and reporting needs
- Experience using basic Windows functionality
- An understanding of Cognos reporting

Cursusinhoud:

Course Introduction	Unit 3. Modify and Refine a Data Module	Unit 6. Group Data and Create Navigation Paths
Unit 1. Data Modeling in Cognos Analytics	Unit 4. Create Relationship Joins	Unit 7. Share a Data Module
Unit 2. Create a Data Module	Unit 5. Customize Data Modules using Filters and Calculations	Unit 8. Advanced Functionality in Data Modules

Nadere informatie:

Neem voor nadere informatie of boekingen contact op met onze Customer Service Desk 030 - 60 89 444

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