

## DAMA DMBOK Data Management Fundamentals

Cursusduur: 2 Dagen    Cursuscode: CDMP-DMF    Trainingsmethode: Maatwerk

### Beschrijving:

Deze 2-daagse DAMA DMBOK Data Management Fundamentals cursus behandelt alle disciplines zoals geïdentificeerd door de internationale standaard, DAMA Body of Knowledge (DMBOK2) en is gericht op individuen die geïnteresseerd zijn in het ontwikkelen van concrete professionaliteit op het gebied van Data Management. Deze cursus biedt een solide basis van de verschillende informatiedisciplines in het volledige Data Management spectrum en introduceert studenten in de verschillende niveaus van de Industrie professionele certificering de DAMA Certified Data Management Professional (CDMP).

This 2-day DAMA DMBOK Data Management Fundamentals course addresses all disciplines as identified by the international standard, DAMA Body of Knowledge (DMBOK2) and is aimed to individuals interested in developing concrete professionalism in the field of Data Management. This course provides a solid foundation of the different information disciplines across the complete Data Management spectrum and introduces students to the different levels of Industry professional certification the DAMA Certified Data Management Professional (CDMP).

### Maatwerk

Global Knowledge biedt zowel standaard- als maatwerk cursussen die zijn afgestemd op uw wensen en die als besloten cursus op uw eigen locatie of onze locatie gevolgd kunnen worden.

### Doelgroep:

Business Intelligence & Data Warehouse developers & architects Data Modellers Developers Data & Enterprise Architects Data Analysts Solution Architects Application Architects Information Architects Business Analysts Database Administrators Project / Programme Managers IT Consultants Data Governance Managers Data Quality Managers Information Quality Practitioners

### Doelstelling:

- The participant will gain basic knowledge of the DAMA framework and its data management functions.
- The participant can apply data normalization in an ER model and relational database schema.
- The participant will be able to use E-R modeling to establish facts, relationships and rules between entities at different levels of detail, including conceptual and logical models.
- The participant knows techniques to discover additional requirements and to implement business rules in the data model.
- The participant knows how to use top-down and bottom-up approaches to initiate development of a data model and then elaborate means-out.
- The participant is able to 'read' a data model and communicate it to subject matter experts, using the appropriate terminology.

### Vereiste kennis en vaardigheden:

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### Examens en certificering

Attending this course will give the learners a solid preparation to sustain the following certification exams:

- Certified Data Management Professional (CDMP) - Data Management Fundamentals Exam

This exam is not included in the course price and can be booked in addition to the course.

## Cursusinhoud:

- Big Data
  - Data Architecture
  - Document ; Content Management
  - Data Ethics
  - Data Governance
- Data Integration ; Interoperability
  - Data Management
  - Data Modelling ; Design
  - Data Quality
  - Data Security
- Data Storage ; Operations
  - Data Warehousing ; Business Intelligence
  - Metadata Management
  - Reference ; Master Data
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## Nadere informatie:

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

[info@globalknowledge.nl](mailto:info@globalknowledge.nl)

[www.globalknowledge.com/nl-nl/](http://www.globalknowledge.com/nl-nl/)

Iepenhoeve 5, 3438 MR Nieuwegein