# Marco Duinkerken

### Data Management Coordinator

BASED IN AMSTERDAM, THE NETHERLANDS

### CONTACT

in LinkedIn

linkedin.com/in/marco-duinkerken

### **EMPLOYMENT HISTORY**

### Aug 2020 → Present

### Freelance Data Professional at Dewpoint Advisory, Amsterdam, NL

DAMA DMBOK Data ownership

Supporting companies in structuring and leveraging their data to enhance decision-making and operational efficiency. Key accomplishments include:

- Leading the implementation of data ownership frameworks to establish clear accountability for data quality, data sharing and data usage.
- Working with stakeholders to define roles such as data owners and data stewards, ensuring effective governance.

Apr 2017 → Mar 2020

### Data & Analytics Consultant at Avanade, Utrecht, NL

DAMA DMBOK Data quality management

Fulfilled various roles such as Data Quality Coordinator, Data Engineer, Machine Learning Engineer and Data Analyst.

May 2014 → Mar 2017

### Consultant at Generali Verzekeringen, Diemen, NL

Data ownership Data security GDPR

Supported the Business Information Management function on various initiatives such as IT governance, IT portfolio management and data governance.

### **EDUCATION**

SEP 2015 → Jun 2017

Master of Science at University of Amsterdam, Amsterdam, NL

Specialization in Business Information Systems and electives in Data Science

SEP 2011 → Jun 2015

Bachelor of ICT at Amsterdam University of Applied Sciences, Amsterdam, NL

Specialization in IT Management

### **CERTIFICATIONS**

DAMA International

Certified Data Management Practitioner - Associate

Prosci

Change Management Practitioner

SCRUM.ORG

Professional Scrum Master I

## Languages

Dutch

Native proficiency

English

Professional working proficiency

Jun 2024 → Present

### Data Governance Expert at Global manufacturer, Dalarna county, SE

DAMA DMBOK Data ownership Data quality management Change management

Advisory on digitalization program

- Set digitalization objectives and key results, strategy, roadmap and change management approach
- · Define data governance target operating model and data management solution architecture
- Support on roll-out across regions and business functions

Oct 2023 → Jan 2024

# Data Governance Project Manager at European Investment Bank, Luxembourg, LU

DAMA DMBOK Metadata management Data quality management Project Management Change Management

Supporting Data Governance tool selection process

Apr 2023 → Jan 2024

# Data Governance Expert at Red Bull GmbH, Salzburg, AUT

DAMA DMBOK Metadata management Data quality management Change Management

Advisory on data governance roll-out and supporting data catalog tool selection process

FEB 2023 → SEP 2023

### Solution architect at Lansweeper, Flemish region, BE

DAMA DMBOK Metadata management Data quality management

Transition a scale-up to a data centric way of working. Key accomplishments include collaborating with business functions to define data domains and align on business concepts, metrics and its ownership.

Nov 2022 → SEP 2023

### Data Governance Architect at Schneider Electric, Paris, FR

DAMA DMBOK Data ownership Data security

Roll out of Data Sharing Agreements on a global scale. Key accomplishments include:

- Define the framework for data sharing agreements, including roles and responsibilities
- Managing communications with business partners and vendors on the rollout of data sharing agreements

Oct 2022 →Nov 2022

# Data Governance Expert at Colt, London, GB

DAMA DMBOK Metadata management

Led a series of workshops for the initial setup and usage of data governance tooling supporting the rollout of the data governance framework.

May 2022 → Sep 2022

### Data Governance Expert at NOS, Lisbon, PT

DAMA DMBOK Data Mesh

Roll out Data Mesh on Cloud environment. Key accomplishments include:

- Defining data governance capabilities and use-cases
- Translate the definitions to a product backlog
- Create materials to on-board business functions

### May 2022 → Jul 2022

### Data Governance Expert at Alliander, Arnhem, NL

DAMA DMBOK Data ownership Metadata management Data security Data Mesh

Assess, adapt, and accelerate existing data governance implementation. Key accomplishments include:

- Evaluation of sustainability of the metadata model to support defined use cases, ensuring coherence with tools, processes, and the target operating model
- Configuring use cases by identifying essential components for Data Domain adoption, facilitated efficient metadata exchange through integrations and trained and coached the data office
- Assure target operating model supports Conceptual Information Model, Data Privacy, Data Classification, a more robust Data Access authorization process, Data Retention policies and standards, and managing external data in the solution

Jun 2021 → Jul 2022

# Data Governance Expert at Orange Group, Paris, FR

DAMA DMBOK Data ownership Metadata management

Set up Data Governance as a Managed Service in a Telecommunication company on a global scale. Key accomplishments include:

- Defining data governance use-cases to offer as managed services to business units
- Defining data ownership and stewardship roles and responsibilities
- Create materials to on-board business units

Jun 2021 → Feb 2022

# Data Governance Expert at Vodafone GmbH, Düsseldorf, DE

DAMA DMBOK Data ownership Metadata management Data security

Roll out a Data Governance Office for the German branch of a multinational telecommunications company. Key accomplishments include:

- Set up an Agile-based Data Governance Product Target Operating Model using a roadmap driven by an 'Objectives and Key Results'-framework to develop capabilities using a Data Mesh approach with value-based prioritization using strategic, organizational, business, functional and technical dimensions.
- Embed Data Domain-driven Ownership and Data Classification to accelerate Data Governance Operationalization and to prioritize Data Domains for on-boarding based on their risk and/or value.

FEB 2019 → FEB 2020

### Data Quality Coordinator at Alliander, Arnhem, NL

DAMA DMBOK Data quality management Data ownership

Built a new multidisciplinary team that focusses on monitoring data quality and delegating data quality improvements. Key accomplishments include:

- Define a data quality monitoring innovation roadmap for asset management
- Implement custom built data quality monitoring solutions
- Advise on data governance practices to support the improvement of data quality for asset management