

Data Literacy (NL)

Group Training

Training code	CGADTLIXCD
Spoken Language	Dutch
Language Materials	English
Dayparts	4
Price	€1.700,00 excl. VAT No extra costs.

What is Introductie Datagedreven Werken

Being Data Driven means that a person, team or organization has the ability to effectively understand, interpret and apply data in decision-making. In this training, participants gain insight into the basic principles of data, learn to extract valuable insights and communicate them in an understandable way. From data processing to practical techniques for data visualization: participants develop a solid foundation to support and utilize data-driven work within their professional role.

Who should attend Introductie Datagedreven Werken

This training is designed for professionals from diverse backgrounds and skill levels who want to learn how to use data to make more informed decisions. Important target groups are:

- Enthusiasts who want to develop basic skills in Data Literacy for a future in a data-driven world.
- Policymakers and managers in the public sector who want to use data for strategic and operational decisions.
- Government employees who work with data sets to analyze trends and create reports.
- Healthcare professionals who want to apply data to improve patient care and operational efficiency.
- Nonprofit organization employees who use data for program evaluation, impact measurement, and fundraising.
- Novice IT professionals who want to support data-driven processes within their organization.
- Database administrators who want to understand the broader context of data use within an organization.
- Trainers and educators who want to include Data driven, or Data Literacy, in their curriculum to prepare trainees for a data-driven future.

Prerequisites

There are no specific requirements for participating in this training. Basic computer literacy is useful, but the training is accessible to both beginners and people with some experience working with data.



Objectives

At the end of the training, participants will be able to:

- Understand basic data concepts and terminology.
- Correctly interpret data and generate data-driven insights.
- Assess the quality of data and take steps to achieve the desired data quality.
- Create effective data visualizations to clearly communicate insights.
- Apply their skills in realistic scenarios and contribute to a data-driven working environment.

Join this journey to develop your skills in Data Driven Development and prepare you for the challenges and opportunities in a data-driven world.

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