

managing digital transformation with **Open Digital Framework** awareness

(Course code - ODF-0002)

The Open Digital Framework (ODF) encompasses a wide range of assets such as the Open Digital Architecture (ODA), the Open APIs, the Business Process Framework (eTOM), the Information Framework (SID) and other key TM Forum assets including the Maturity Models (AI, CEM etc.).

The Managing Digital Transformation with ODF course is designed to help you understand how these tools are crucial for planning, implementing, and managing successful digital transformation.

It gives you a high-level overview of the key ideas, principles, and terminology used in the Open Digital Framework and how they relate to digital transformation concepts. Emphasizing relevant digital transformation ideologies, it provides a bird's-eye view of the implications that digital transformation introduces to the operating model.

Furthermore, the course delves into the strategic mapping of TM Forum ODF assets across various stages of the transformation journey.

what will you learn?

- The implications of digital transformation on operating model ecosystems
- The need for business architecture and enterprise transformation governance
- How TM Forum ODF tooling orchestrates the digital transformation lifecycle
- How TM Forum ODF organizes and qualifies the digital transformation metamodel

Format: Online

Level: Awareness

Duration: 1 hour (self-paced)

who should attend?

- Project team architects; Project leaders; Business analysts; Process designers, and
- senior technical team members responsible for executing and directing projects.
- Individuals interested in a basic understanding of ODF in digital transformation.
- Those who want to know how different parts of ODA connect and work together.