

Leveraging IT Architecture for Better Budgets and Visibility

INDUSTRY Healthcare	REGION EMEA	USE CASE Application Architecture Management, Application & Technology Roadmapping Management, Business Capability Management	PLATFORM OrbusInfinity
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The Challenge

Mölnlycke Health Care is dedicated to revolutionizing care, improving both patient and caregiver health while minimizing the industry's environmental impact. Mölnlycke wanted a tool that would support existing operations and meet future needs by:

- Optimizing the development of its architecture practice
- Visualizing current and future states of its IT landscape
- Creating a single source of truth to support decision-making, identify risks, and ensure projects achieve their intended goals

The Solution

Mölnlycke migrated from Orbus Software's on-prem offering, iServer to its cloud-native platform, OrbusInfinity. In doing so, the organization was able to:

- Easily move documents
- Preserve historical data
- Adopt a greenfield approach for populating the repository
- Improve data quality and simplify the metamodel
- Leverage its existing alignment with Microsoft 365

The Result

OrbusInfinity has transformed Mölnlycke's IT management, enabling:

- Precise mapping of applications against capabilities, identifying overlaps and consolidation opportunities
- Clearer scope for major initiatives like the PLM program
- Improved IT asset management through ServiceNow integration, supporting strategic discussions on IT budget reallocation



OrbusInfinity has been pivotal in enhancing our IT landscape's visibility, aiding in strategic decision-making and optimization of our IT spend."

Tobias Ivarsson

IT Director Enterprise Architecture