

# Introduction

This section discusses Concept Modeler (Concept Modeler), how to use its capabilities to model concepts more easily, and how to import or export that model from OWL Ontologies. It also introduces the Model Driven Architecture (MDA) approach, briefly defines the purposes of concept modeling and data modeling, and provides information about UML (Unified Modeling Language) notation used in Concept Modeler.

## Related pages

- [MDA](#)
- [Concept modeling purpose](#)
- [The role of ontologies and reasoners](#)
- [Open-world assumption vs. closed-world assumption](#)
- [Information modeling purpose](#)