HORUS

Horus
Features at a glance

BASICS

Creating a model-based digital twin of an organization (DTO)
Collaborative and efficient modeling in real time
Team-based live tracking of participants' actions
Multilingual model creation
Completely browser-based use
Integration with single sign-on solutions (e.g. MS Azure Active Directory)
Convenient embedding in company portals (e.g. MS SharePoint)
Comprehensive, analysis options through web service-based integration with a BI tool (e.g. MS Power BI)
Sophisticated rights management

COMFORTABLE MODELING

Clear modeling of large processes through refinement constructs
„Smart Mode" for fast model creation
Stylesheets for uniform modeling
Storage of documents on model elements
Automation of multilingual models through the use of integrated AI-based translation functions (*)
Rich Text Editor for description texts

DIVERSE MODELING OPTIONS

Business processes, organizational structures, business objects / data structures, IT systems and other resources
Corporate goals, strategies, risks, key figures
Business scenarios and test cases
Glossaries
Specific relationship types for customizing the basic structure of your DTO
Specific properties of model elements (e.g. costs, ...)
Specific model types derived and extended from standard types

PRACTICAL EXTRAS

Intelligent evaluation through BI integration
Export of processes as a process manual in Word
Prefabricated process knowledge in the form of models for all common business areas (**)

(*) this feature is only possible with a DeepL license
(**) available in separate Horus products: Horus BP4Apps and Horus Knowledge Bases

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