

Enterprise Interoperability Maturity Model for SMEs (EIMM-SME)

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1. Datasheet

Solution data	
Name	Enterprise Interoperability Maturity Model for SMEs (EIMM-SME)
Result type	<ul style="list-style-type: none"> • Model • Methodology, guidelines
Description/functionality	The Enterprise Interoperability Maturity Model for SMEs (EIMM-SME) is a staged model, based on the structure of the EIMM developed within ATHENA. The new model has been adapted for SME environments. Based on an EIMM-SME assessment, SMEs will be guided to choose the right concepts for improving their capabilities, by taking into account actual market and enterprise challenges.
Benefits to interoperability	This approach will help SMEs assess their interoperability maturity in order to be able to participate in digital ecosystems. The model provides a roadmap for establishing core capabilities required for participating in digital ecosystems.
Supported models/methodologies	
Supported input interfaces	
Supported output interfaces	
Validation/demonstration	The EIMM which this model is based on has been validated through internal trials.
Standards compliance	
Availability	Documentation about the EIMM-SME can be found in the DA8.2 deliverable and its appendixes. The model is also supported by an Excel sheet.
License	
Status	Prototype
Requirements/dependencies	
Web references	
ATHENA metadata	

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Contributors	ESI, IPK, DFKI, UB1
Provided by project/activity	<ul style="list-style-type: none">• A1 – Enterprise Modelling in the Context of Collaborative Enterprises• A8 – SME Interoperability in Practice
Deliverables representing result	D.A8.2 - Guidelines and Best Practices for Applying the ATHENA Interoperability Framework to Support SME Participation in Digital Ecosystems
Contribution to key result	<ul style="list-style-type: none">• 7. Guidelines and Best Practices
Used in pilot	
Deliverable providing evaluation	