Semaphore - UML semantic mapping tool

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1. Datasheet

Solution data	
Name	Baseline methodology for SOA
Result type	Methodology
Description/functionality	-
Benefits to interoperability	-
Supported models/methodologies	-
Supported input interfaces	-
Supported output interfaces	-
Validation/demonstration	-
Standards compliance	-
Availability	-
License	-
Status	-
Requirements/dependencies	-
Web references	-
ATHENA metadata	
Contact person	Brian Elvesæter, SINTEF
Contributors	SINTEF
Provided by project/activity	• A5 – Planned and Customisable Service-Oriented Architectures
Deliverables representing result	-
Contribution to key result	• 7. Guidelines and Best Practices • 13. Model-driven and Adaptable Interoperability Framework and Infrastructure
Used in pilot	-
Deliverable providing evaluation	-