

Gabriel

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1. Datasheet

Solution data	
Name	Gabriel
Result type	Tool
Description/functionality	<p>Gabriel is a tool that service enables the cross organisational business processes. Using Gabriel a complete tool chain ranging from Enterprise Modelling tools like MO²GO, via Maestro to Johnson is created.</p> <p>The modelling part of Gabriel allows linking the cross-organisational business processes modelled in Maestro with Web services. Web services can either be used to execute tasks in private processes or to provide the interface over which messages are sent to the partners. The runtime part of Gabriel links the task execution in the process to service calls.</p>
Benefits to interoperability	Seamless integration of business processes and a service-oriented architecture for deployment.
Supported models/methodologies	-
Supported input interfaces	-
Supported output interfaces	-
Validation/demonstration	EADS: Change management process
Standards compliance	-
Availability	-
License	-
Status	-
Requirements/dependencies	-
Web references	-
ATHENA metadata	
Contact person	Ulrike Greiner, SAP
Contributors	SAP
Provided by project/activity	<ul style="list-style-type: none"> A4 – Interoperability Framework and Services for Networked Enterprises

Deliverables representing result	WD.A4.3 "Process-based Interoperability Infrastructure 1st issue" (M24)
Contribution to key result	<ul style="list-style-type: none">• 8. Interoperability Infrastructure• 10. Cross-Organisational Business Process Modelling and Enactment• 12. Service Composition Framework
Used in pilot	EADS: Change management process
Deliverable providing evaluation	D.A2.5 "Validation of Research Results" (M24)