GRAI Methodology

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1. Datasheet

Solution data	
Name	GRAI Methodology
Result type	Methodology
Description/functionality	The GRAI Methodology is a set of methodological modules which contributes to the improvement of companies'performances through BPM techniques.
Benefits to interoperability	-

Supported models/methodologies	The GRAI Methodology covers several application domains:
	• Enterprise Re-engineering
	• Selection and Implementation of Solutions in :
	  • Information Technology
	  • Technology
	  • Organisation
	
	• Performance Indicators
	• Industrial Strategy
	• Support the implementation of Quality approach
	• Knowledge Management
	• ...

Supported input interfaces	-
Supported output interfaces	-
Validation/demonstration	-
Standards compliance	-
Availability	-
Software license	-
Status	-
Requirements/dependencies	-
Web references	• Website: http://www.graisoft.com/home/index.php?option=content&task=view
ATHENA metadata	
Contact person	-

Contributors	-
Provided by project/activity	-
Deliverables representing result	-
Contribution to key result	-
Used in pilot	-
Deliverable providing evaluation	-