



TD/OMS versus Gravity

➤ the road ahead

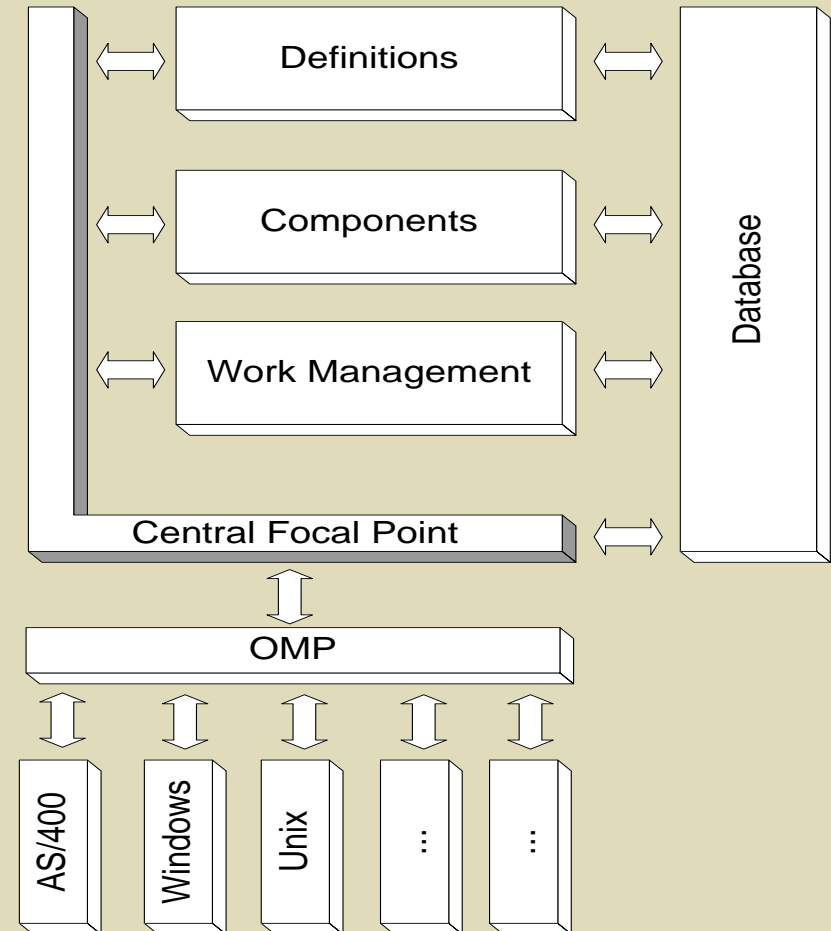


TD/OMS versus Gravity

the road ahead



➤ the original concept



➤ Connected Development

TD/OMS versus Gravity the road ahead



➤ Flexibility

- IBM-i Based vs. Multiplatform
- Request/Fix vs. User Defined
- Limited Authorization Rules vs. User Defined
- 5250 vs. Full GUI
- Concrete Environments vs. Staged Workflow
- Duplication vs. Inheritance
- Fixed Database vs. Extendable Database
- Defined Nodes vs. Discoverable Nodes

TD/OMS versus Gravity the road ahead



➤ Your choices in the future

- TD/OMS stand alone
- Gravity together with TD/OMS
- Gravity stand alone
 - extended with a platform/server agents
 - extended with the IBM i type agent (TD/OMS Kernel)

TD/OMS versus Gravity the road ahead

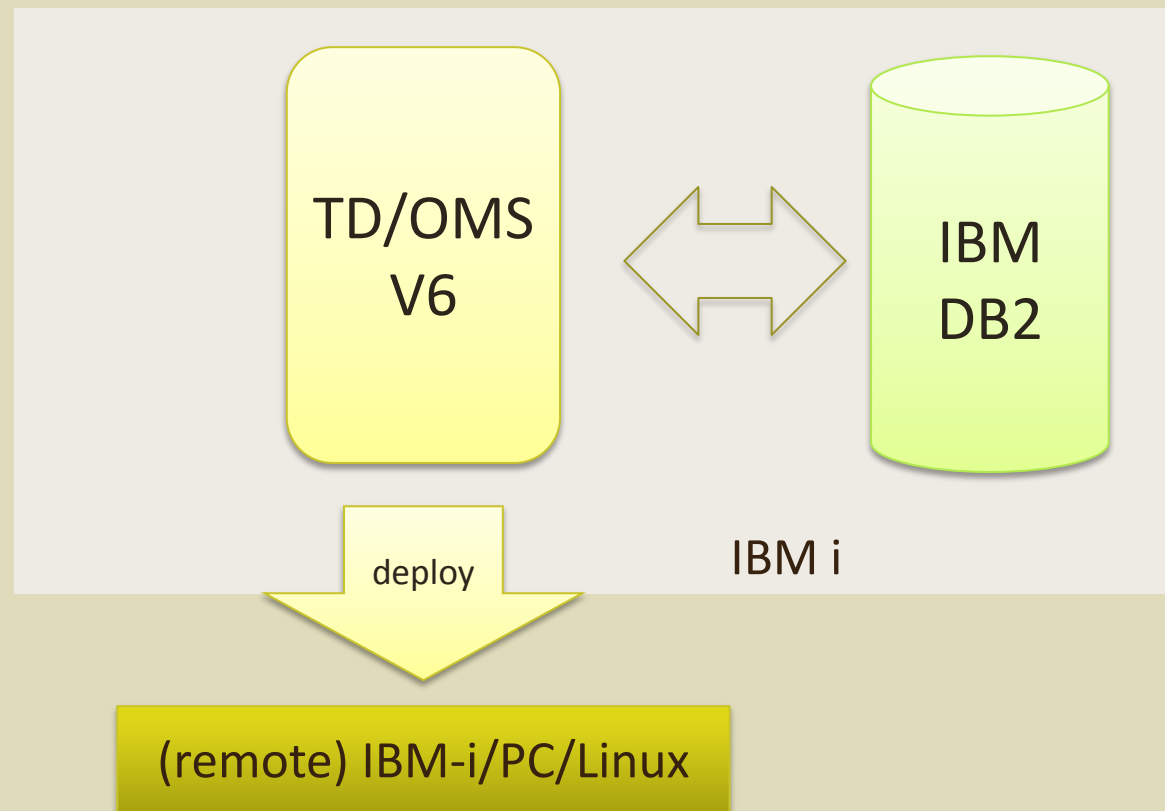


- TD/OMS stand alone: lifetime and destiny
 - Continued support for latest version V6.x
 - Fully fixing of bugs and customer problems
 - Development of new features
 - IBM-i Specific → only in TD/OMS
 - All Other → only in Gravity
 - No announcement of closing down before a perfectly suited alternative is available

TD/OMS versus Gravity the road ahead



fix/ object management



TD/OMS versus Gravity the road ahead



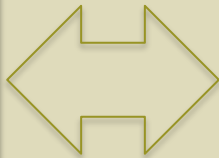
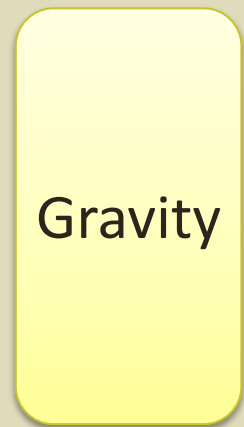
- TD/OMS together with Gravity
 - TD/OMS version V7, not backwards compatible
 - Interface between TD/OMS and Gravity data
 - Workflow and Connected Development in Gravity
 - Object/Fix/Solution management in TD/OMS
 - Physical deployment still part of TD/OMS



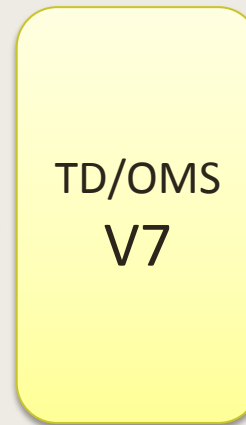
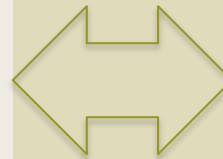
TD/OMS versus Gravity

the road ahead

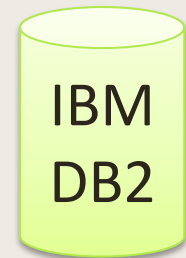
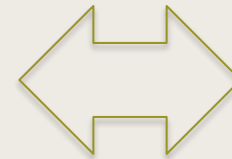
document/ workflow/ work
item/ task management



any server



object management



IBM i

deploy

(remote) IBM-i/PC/Linux/..

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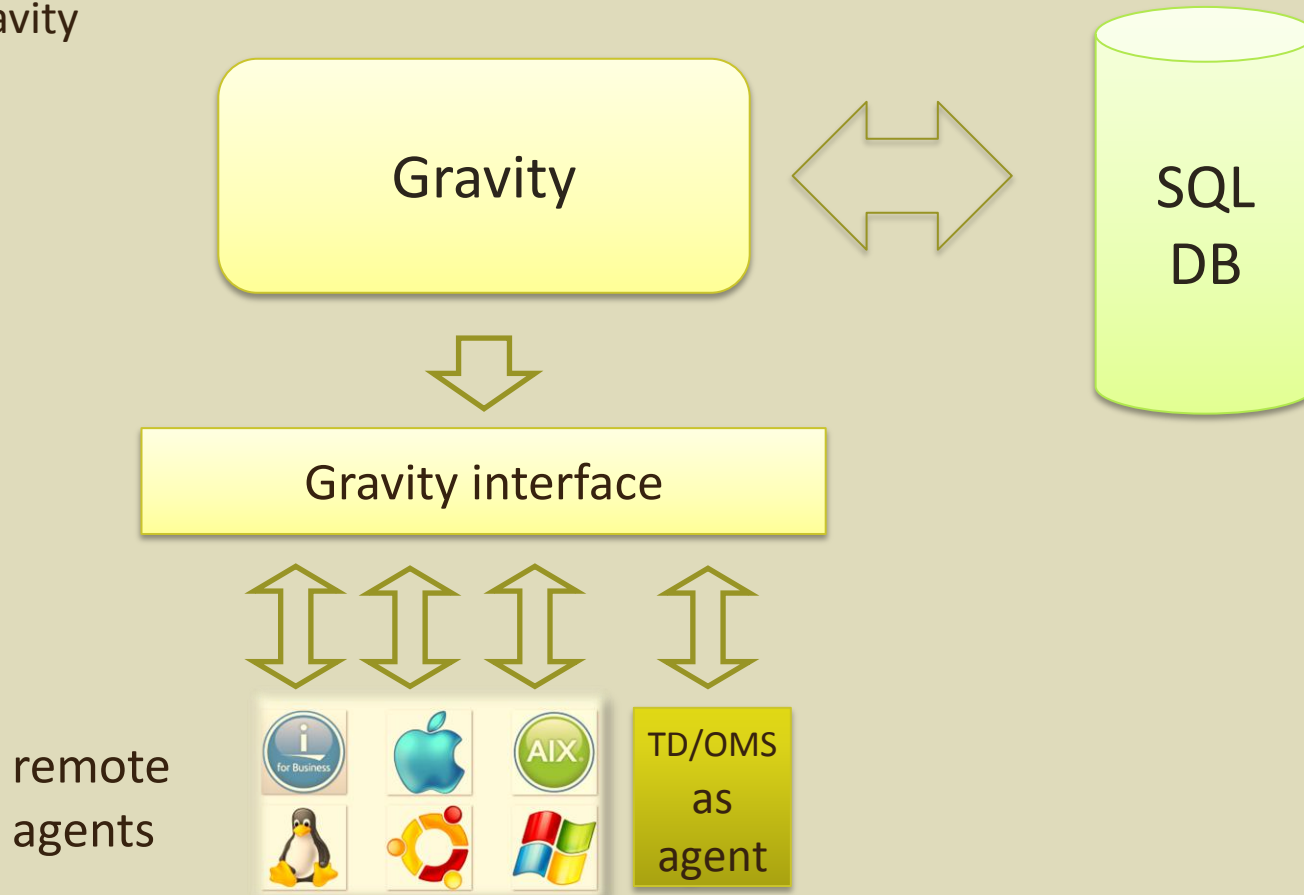


- Gravity stand alone
 - With or Without IBM-i
 - Database Independent
 - Eclipse based Framework Workflow Definitions
 - follows BPMN/2 standard specifications
 - Connect with other SCM or Maintenance tools
 - OSLC Aware
 - TD/OMS evolution
 - will become IBM-i Gravity Agent
 - Major functionality will be available in Gravity

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all SCM in Gravity



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- Gravity version 1
 - Workflow definition
 - Work Document
 - Collaboration
- Availability
 - Q4 2012
 - Milestone Releases available in test program.
(sign up)

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➤ Gravity version 2

➤ All of version 1 +

➤ Interface of basic definitions to server kernel of TD/OMS

- Application, (sub)Stage and Location can be defined in a customized way to substitute TD/OMS Environment Maintenance
- Security definitions can substitute TD/OMS User and Class definitions
- Possibly Ratification can be defined as part of Gravity workflow

➤ Interface of Work item matching TD/OMS Fix

- Customized item type definition generates TD/OMS Fix
- Substitutes of Request or Release only defined in Gravity

➤ Availability

➤ Q2 2013

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- Gravity version 3
 - All explicit Gravity functions of version 1 & 2
 - All definition and configuration in Gravity
 - No more customized definitions to suite a TD/OMS interface
 - No more customized Work item types to suite TD/OMS interface
 - Discovering mechanism to explore nodes and components
 - Deployment fully controlled by Gravity
 - Receiving Agent protocol and service for various platforms, at least for the IBM i
- Availability
 - Next Customer Event!

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