Innovative
Easy to adopt
Flexible

Control
Insight
Simplicity

Support for PHP, Java, RPG, Cobol, CA Plex, CA 2E, LANSA, and more

Application modernization support

IBM i application lifecycle and change management
TD/OMS & GRAVITY

Building tomorrow's business

Multiplatform deployment

Integration with X-Analysis, IBM RTC, RPG Toolbox, Zend Studio

IT operations improvement

Gravity Demo

REMAINSOFTWARE

Contents

Gravity

- Introduction
- TD/OMS Concepts
- TD/OMS Demo
- Gravity Concepts
- Gravity Demo
- Roadmap

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Introduction

Gravity

- Wim Jongman
- wim.jongman@remainsoftware.com
- Social Media
  - Twitter @wimjongman
  - Google+ wim.jongman@gmail.com

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Introduction

Gravity

- Remain Software
- info@remainsoftware.com
- Social Media
  - www.remainsoftware.com
  - @remainsoftware
  - Remain-Software
  - RemainSoftware

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About Remain Software

Gravity

- Independent software company since 1992; 23 years ALM track record
- In-house developed innovative solutions for Application Lifecycle Management
- Agile and customer focused organization
- Multiple successful installations worldwide
- Extensive global partner network
- Partnership with IBM i solutions industry leaders

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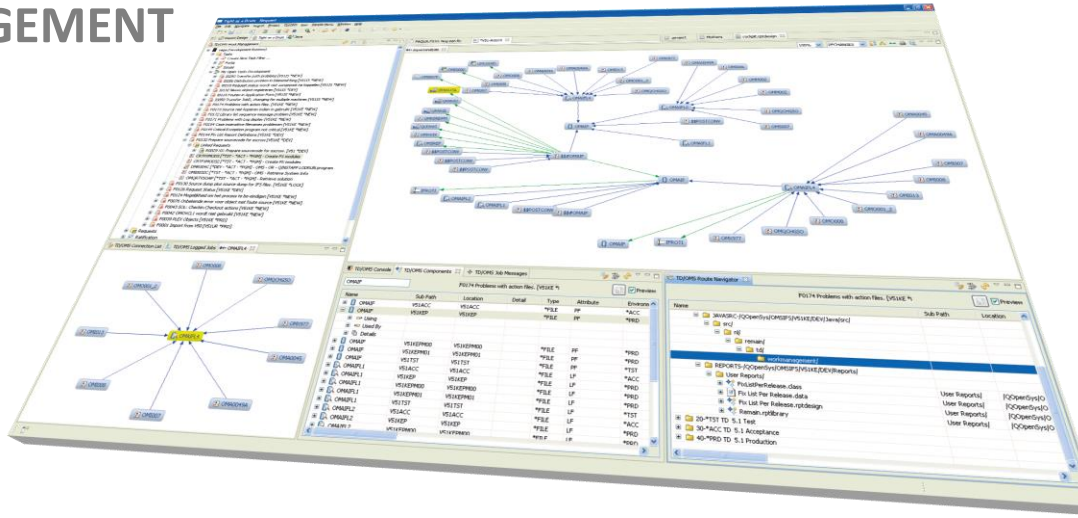
APPLICATION LIFECYCLE MANAGEMENT



TD/OMS

- Modular solution for total control over application lifecycle
- Code quality assurance
- Real-time overview of business critical software assets
- Support for regulatory, certification and audit requirements towards IT department and software modernization projects

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ALM WORKFLOW MANAGEMENT

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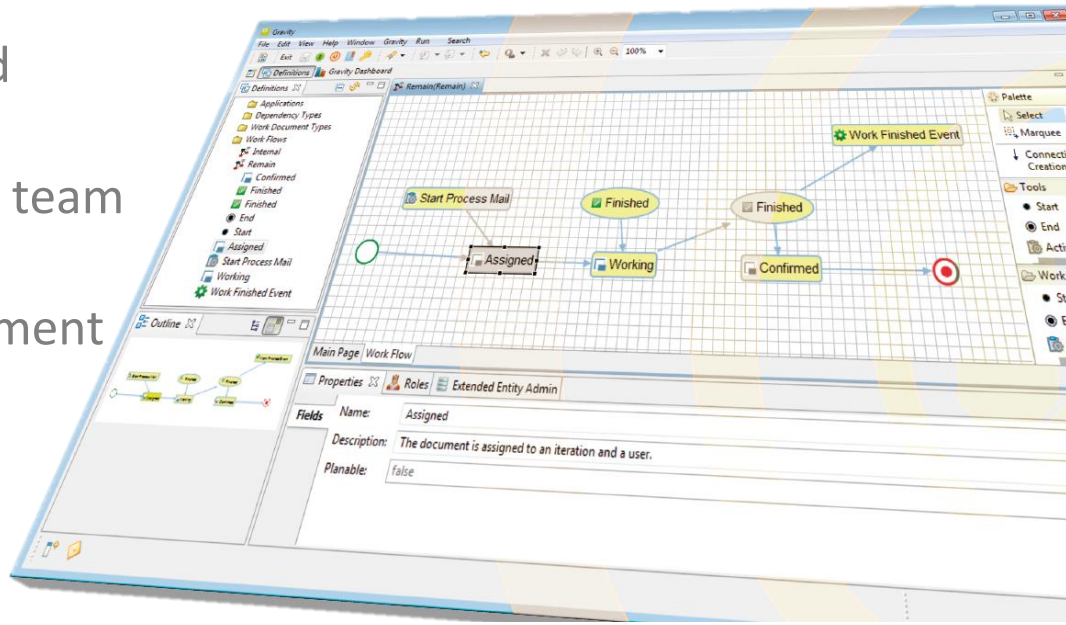
- Methodology independent process automation
- Streamlined collaboration and communication
- Increased productivity among team members
- Support for projects' management
- Improved work quality



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Our satisfied customers

Gravity

Which of these statements is true for your development team?

Gravity

- Managing tasks and workflow of the development process is difficult
- When more than 1 developer works on the same application, it results in many versions and it's more likely to find bugs in the software
- Storing previous software versions would be helpful in case of a failure or reporting requirement

- Deployment process is extremely time consuming and often unsuccessful
- Managing application changes in relation to other software we have in place is challenging
- Using several applications to manage the project (communicators, excel sheets, etc.) confuses and slows down our work
- Miss-communications causes delays or duplicated work

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Which of these statements is true for your development team?

Gravity

- Due to little automation of our work, we miss deadlines relatively often
- We have difficulties in managing large data files
- Off-the shelf applications upgrades give us a real headache
- We need software change management tooling but we cannot afford it or/and we lack people who could spend their time on implementation
- We need a software change management solution, but our development environment is so complex that it would be too difficult to implement the new software
- The company management doesn't find any benefits of SCM or considers it as a waste of time and money

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If you agreed with least one of these statements...

then look what we have for you to overcome your challenges!

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Configuration

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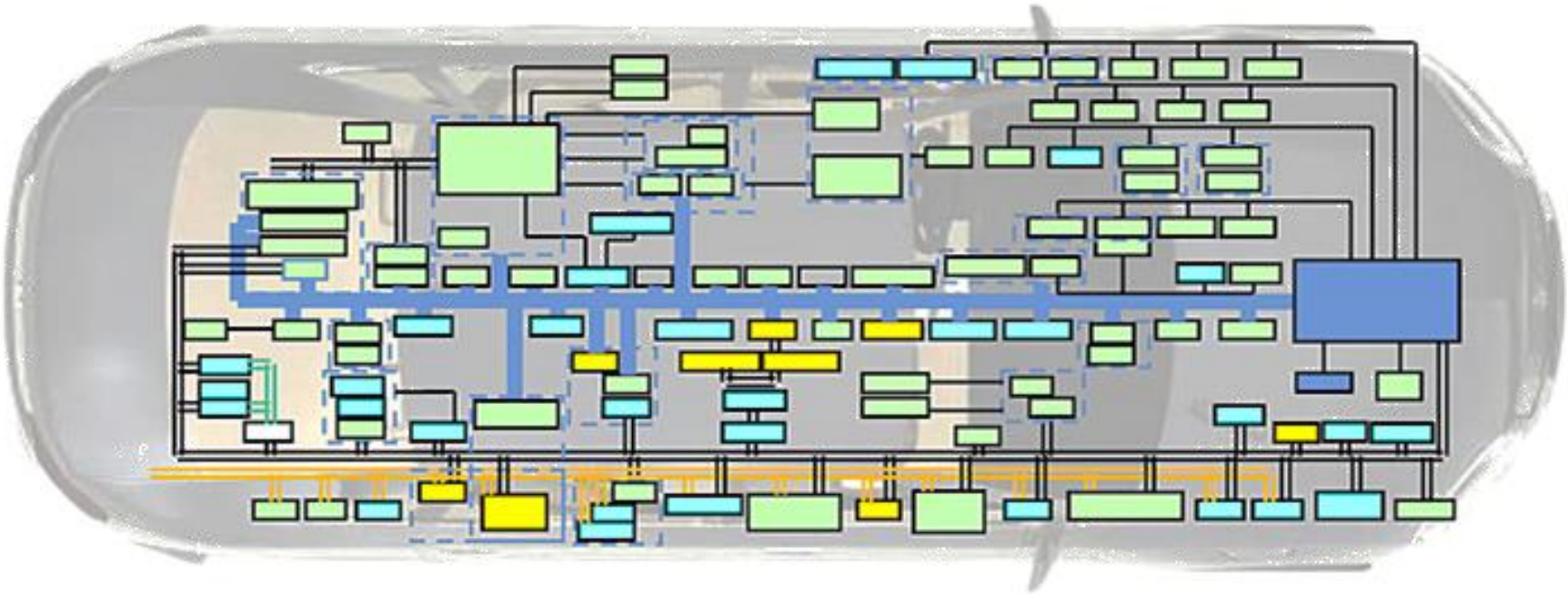

http://phys.org/news/2014-09-apps-electric-cars.html

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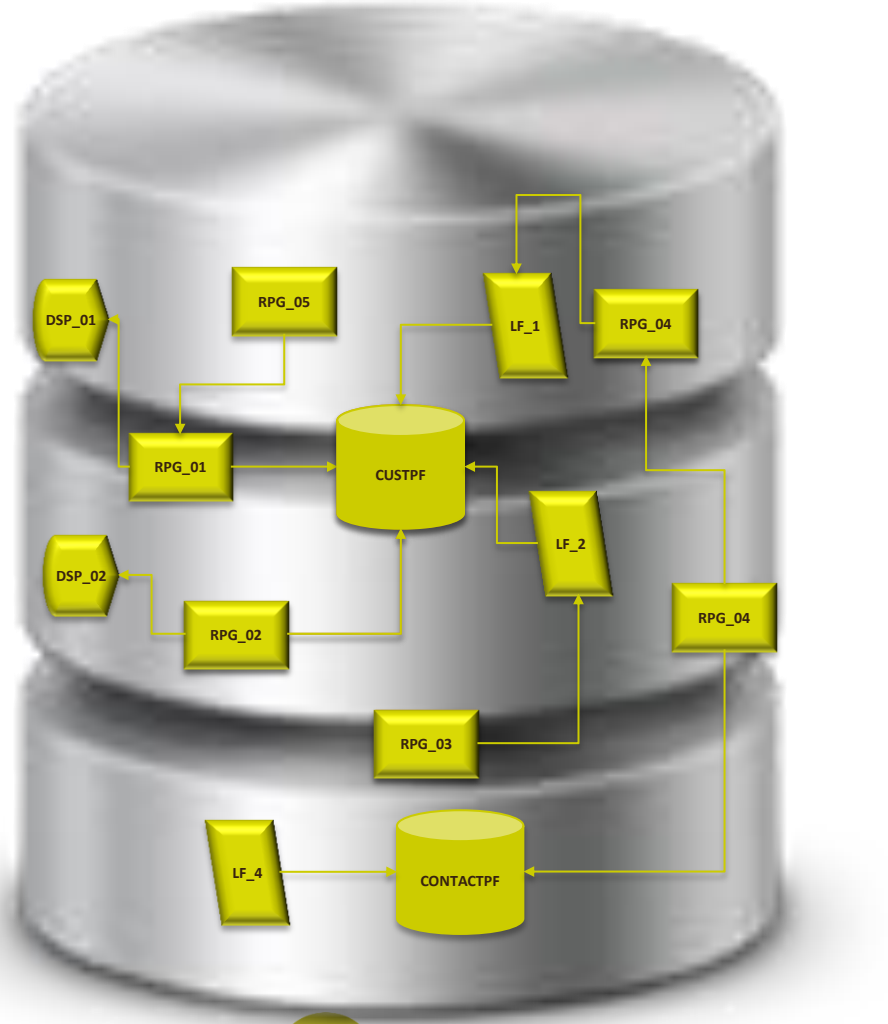
Configuration



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Applications

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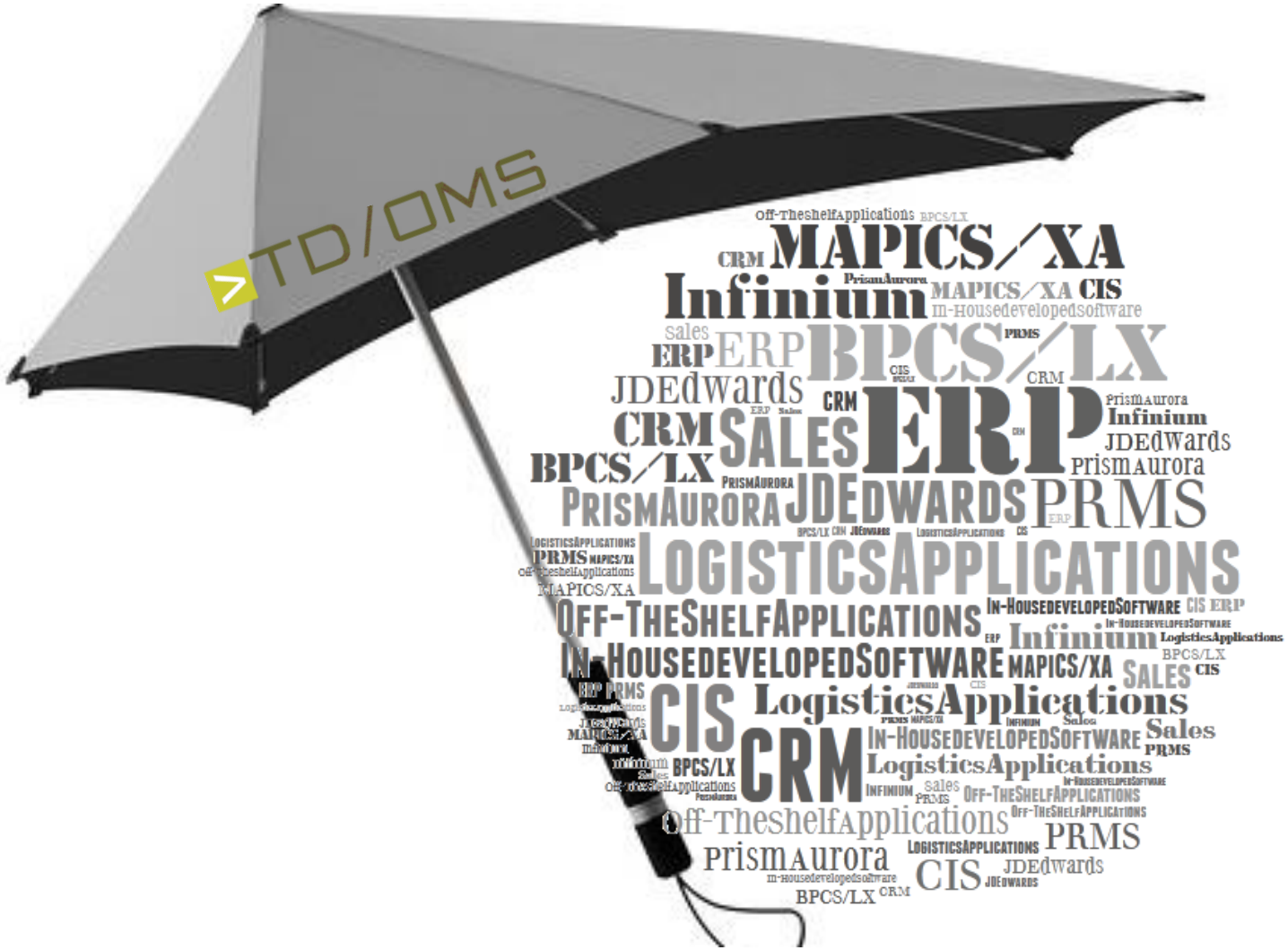

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Application Cycle

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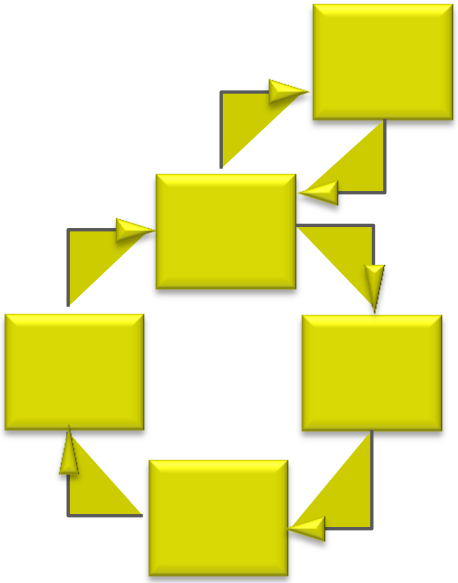
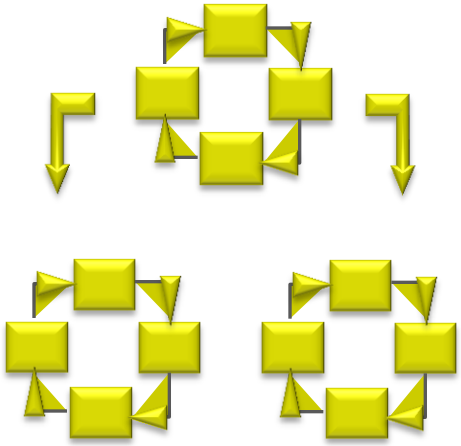
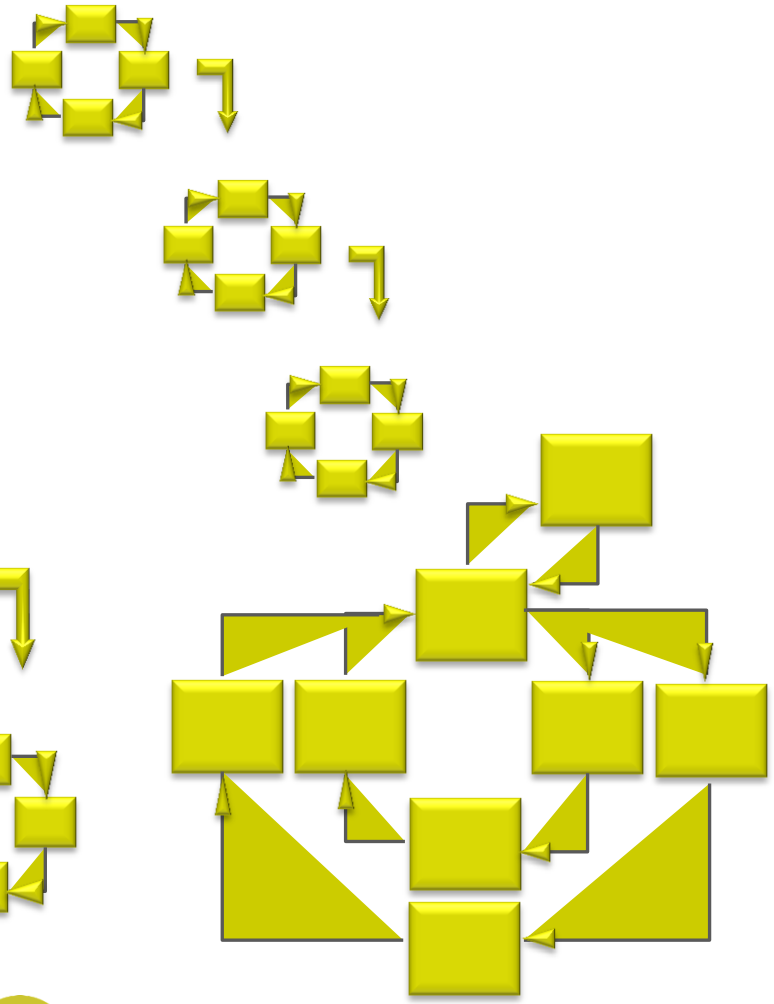
- No Limits to number of environments
- Emergency environment
- Complex structures







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Deploy

Gravity

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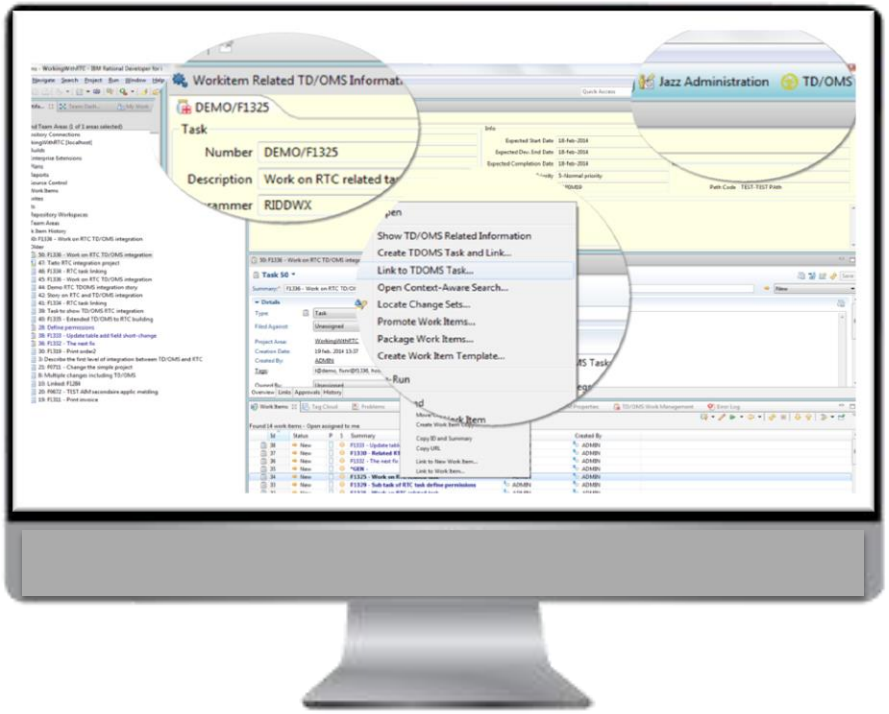
TD/OMS Demo Contents

1. Overview of GUI
2. Adding a Change Request
3. Connecting Tasks
4. Planning
5. Impact Analysis
6. Transfer



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Why Gravity

Gravity

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Why Gravity

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Gravity

holding
everything
together

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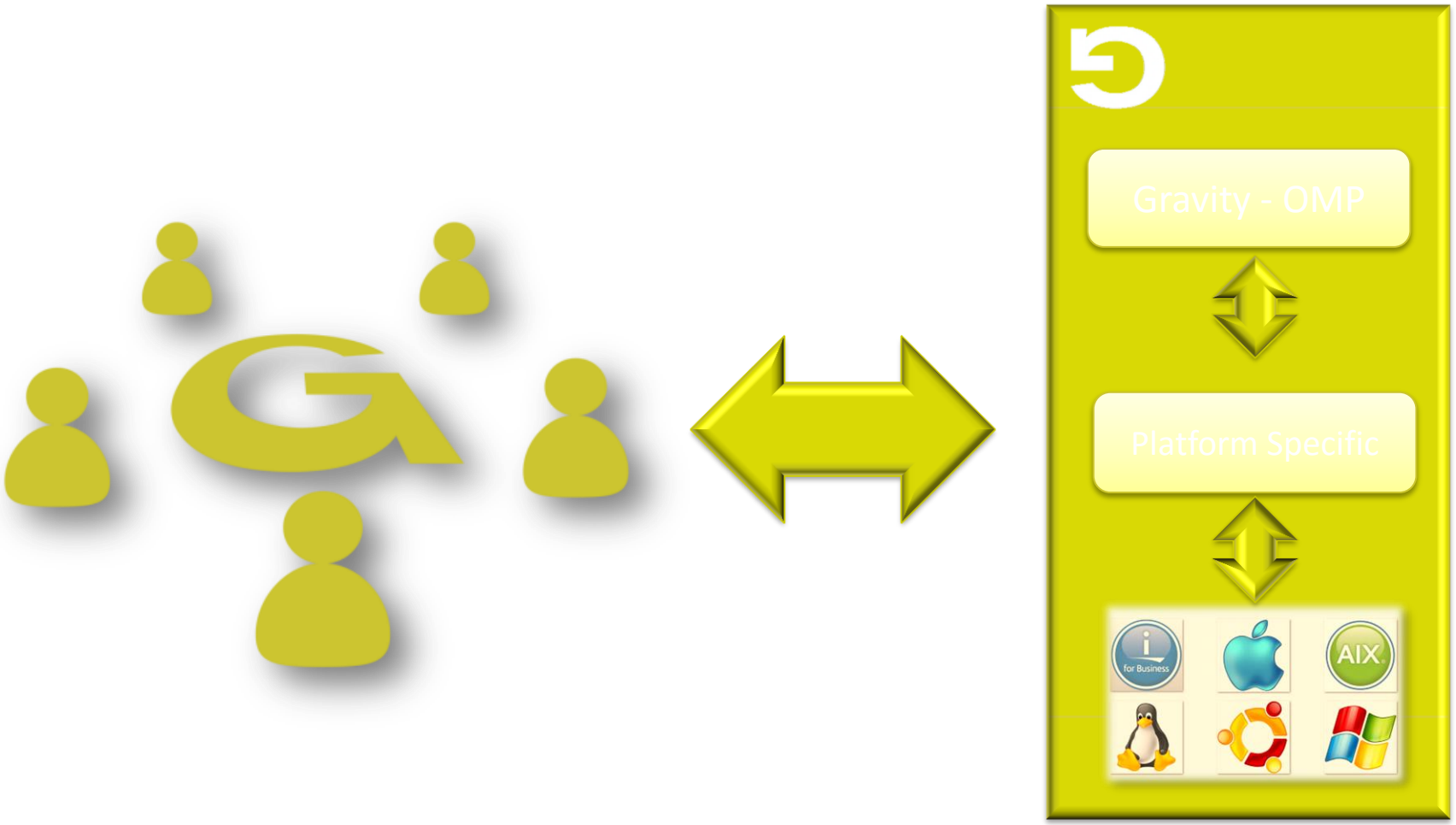
Gravity Architecture - Future

Gravity



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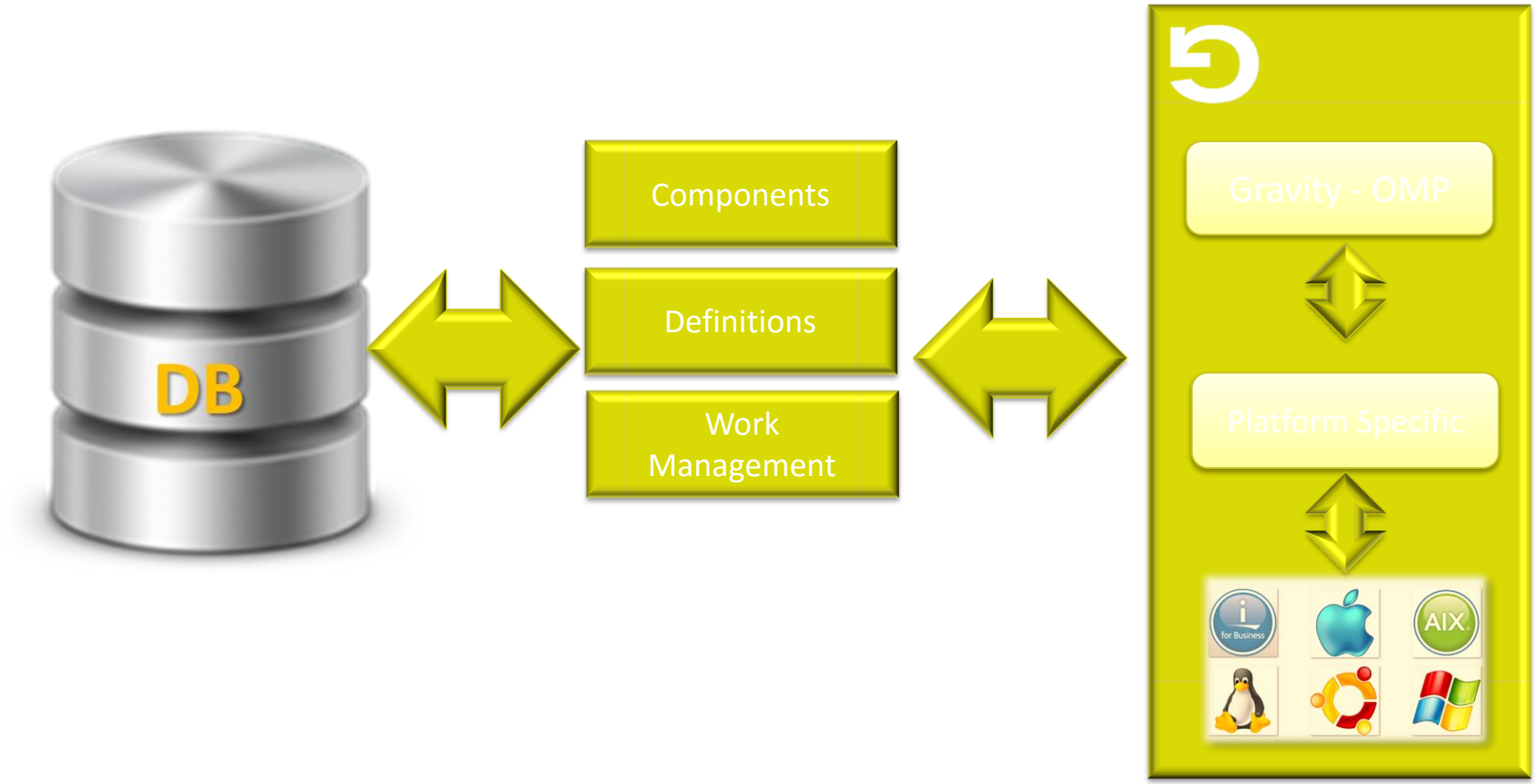
Gravity Architecture - Future

Gravity



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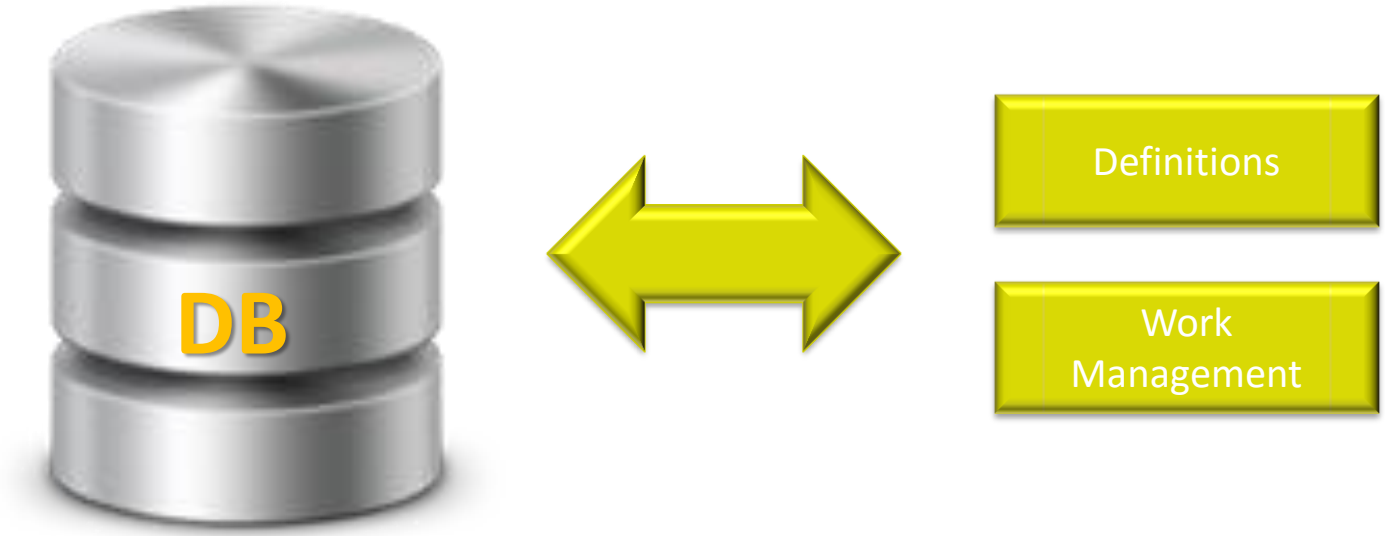
Gravity Architecture - Current



Gravity Roadmap

Gravity

- 2015
  - Components
  - Deployment
  - TD/OMS Integration

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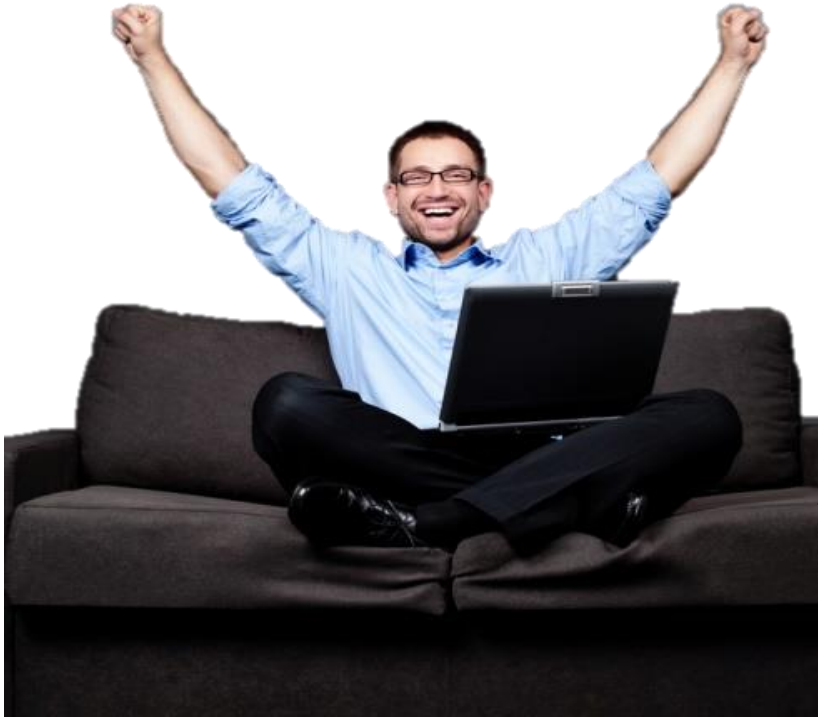
Why ALM from Remain Software?

Gravity

- High quality software code
- Repeatable and stable process for Application Lifecycle Management
- High-speed and stable deployment
- Effective alignment of IT to business changes
- Cost effective and flexible solutions

- Technology supported: IBM Rational Team Concert, X-Analysis, RPG toolbox, RDi, Java, PHP, LANSA, CA Plex, CA 2E, AS/SET,Magic, IDDOS, EGL, MIMIX Promoter, ProGen and others.



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Thank You.

Gravity

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