



# Enterprise Requirements Solution

## Key Features

### Familiar Interface

Microsoft Word  
Web Interface

### Easy Collaboration

Discussion Threads  
Change Requests  
E-mail notification  
Alerts

### Traceability

Impact Analysis  
Powerful Queries

### Change Management

Change Approval  
Versioning  
History  
Baselining

### Information Model

Define process  
Assign attributes  
Establish relationships

### Oracle Repository

Reliability  
Scalability  
Security

PACE's powerful web-based interface, integrated word interface, process management tool, and enterprise level Oracle repository make it easy to design, capture, link, trace, analyze, and manage all of your requirements needs to ensure a projects compliance with specified requirements and standards.

#### Easy Collaboration

PACE contains built in collaboration features allowing teams to work efficiently while managing changing requirements. All changes to data are stored along with a digital signature in the PACE database, thereby providing reliable and up-to-date information. Online discussion threads capture the information often lost in e-mail and meetings.

#### Word Interface

Seamless capture of new and existing requirements that exist in word documents. Work off-line, i.e. capture, uncapture and modify objects without being connected to the PACE Server and later synchronize with the server.

#### Web Interface

Communicate efficiently via HTTP. Minimal bandwidth permits team members to have quick access to live requirements data from virtually anywhere. Based on access rights, distributed users can edit requirements, perform impact analysis, view history, or propose change anywhere with internet connection.

#### Information Model

Graphically organize packages and relationships into an Information Model, thus presenting a logical model for requirements management.

#### Traceability & Impact Analysis

Create links between related pieces of information such that users can determine impact before change can be applied.

#### Administrative Tools

Manage users, roles, permissions, access rights and system information.

#### Custom Reports & Filters

Take advantage of powerful query and reporting features for high level analysis. Reduce the visible data to what you want to work on.

#### Change proposal

Enforce a change request / change proposal process. Analyze the impact of a change and accept or reject after careful consideration.

#### Enterprise Repository

Leverage the scalability, security, and reliability of Oracle.

#### And More...

Import / Export to Excel, History , Focus & Expand requirements, Alerts, Easy administration...

## KEY BENEFITS

### Easy to Use

PACE is designed to be easy to use so users can get up-to-speed quickly, helping to reduce risks to the project schedule.

### High ROI

With reduced wastage due to rework and improved operational efficiencies and productivity, PACE can save your organization money by increasing ROI.





# PACE Solution Features

PACE's features make capturing, tracking and managing requirements throughout a project lifecycle fast, easy, simple and effective.

## Seamless Microsoft Word integration:

- Capture individual requirements, tables or images
- Auto capture paragraphs or entire documents
- Bi-directional synchronize
- Work offline
- Uncapture objects
- Set property mappings
- Add attributes to captured requirements
- Support for OLE

## Intuitive Web Interface:

- Easy navigation
- User friendly
- Microsoft folder look and feel
- Manage requirements from virtually anywhere
- Full requirements management functionality
- No downloads or plug in required

## Easy Collaboration:

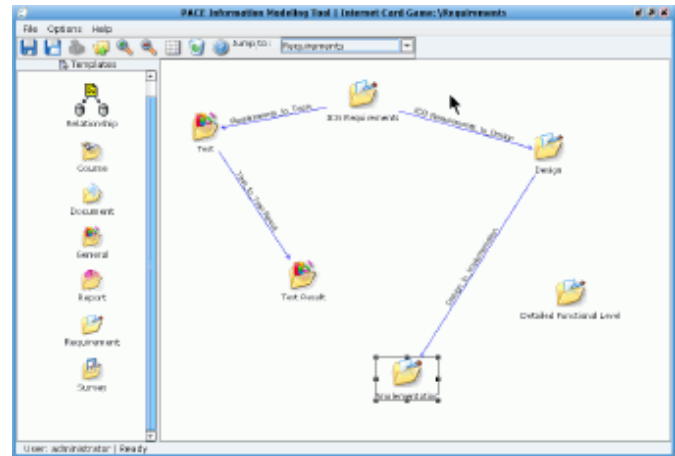
- Submit changes and questions
- Discuss any problems or changes
- As requirements change, get attention alerts
- Receive E-mail notification on changes made by others

## Administrative Tools

- Manage users
- Manage projects
- Role based access to project areas
- Grant privileges at an attribute level
- Administrative Reports

## Advanced Reporting & Filters

- Accurate status information
- Organize and analyze information
- Personalize the way data is presented
- Intuitive point-and-click query interface
- Perform higher-level analysis



## Information Model:

- Drag and drop to easily create process definition
- Organize data into packages
- Link packages to define logical relationships
- Add requirement information like priority, cost, risk ...

## Traceability & Impact Analysis:

- Full audit trail for compliance to standards
- Trace test results back to customer requirements
- Quickly detect unsatisfied requirements
- Complete audit trail enabled by linking related data

## Change Management & History:

- Enforce a change request process
- Accept or Reject changes after careful consideration
- Discover who created or modified the requirement
- Support for Baselining
- Support for Versioning

## Enterprise Level Repository:

- Powerful Oracle Repository
- Scalability from small to large projects
- Work on up to date requirements
- Access information in real time
- Disaster recovery