

Distributed Requirements Capture, Analysis and Management

Need to take control of your requirements, anywhere?

Software and system development has become part of business globalization, in need of cost reduction, increased competitiveness and the possibility to share resources on a global scale. In this new scenario, Requirements Definition and Management plays a key role. It is becoming more and more common that companies set up distributed environments where development teams, analysts, project managers and stakeholders are located in different countries.

One tool for all stakeholders

IRQA Web is an easy-to-use web solution for Requirements Capture, Analysis and Management, specifically designed to foster collaboration between distributed teams of stakeholders, analysts, project managers, and other team members.



Extend the requirements process



Support distributed teams



Engage all stakeholders



Foster collaboration and communication between team members



Reduce adoption time of a Requirements Process



Reduce cost by providing a single framework for requirements

IRQA Web benefits from advanced, proven and powerful requirements management features like versioning control, categorization and classification of elements through blocks and domains and traceability making them available to all

users also through this web client.

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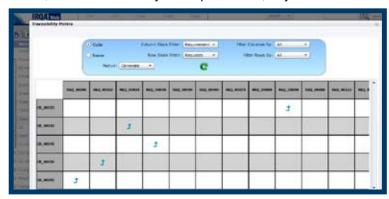
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Stakeholders can collaborate and participate in discussions, by entering comments in the discussion forum.



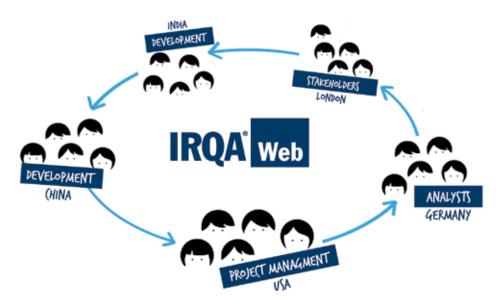
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IRQA Web provides complete change impact analysis capabilities, to take control of your requirements, anywhere.





IRQA Web allows engaging all the stakeholders and team members in the same environment, providing specific capabilities to each one of them.



Feature list

Feature IRQA Web Requirements Capture					
Automatic code configuration					
Discussion forum for each requirement					
Requirements Analysis and Traceability					
Traceability Matrix					
Relationships between requirements					
Visualization of relationships between user requirements and services					
Suspect relationships					
Requirements Validation					
Definition of Fit-Criteria for requirements					
Requirements Management					
Unlimited number of user defined attributes					
Mandatory Attributes					
Filters					
Hyperlinks					
Grid views defined by the user	V				
Workflows					
Version management					
Direct export to MS Excel and MS Word					
Project management and Reusability support					
Management of user rigths					
Integration with User management tools: Active Directory, LDAP, NT.	V				
Navigate through the specification using the block and domain diagrams					

System requirements

IRQA Web Requirements: Compatibility with IRQA Client: IRQA 4.2.0.1003 Oracle 9i, 9i2, 10g, 10g2, 11; Microsoft SQL Server 2000, 2005, 2008; Microsoft Access

Server requirements Operating Systems:

2000, 2003

Microsoft Windows Server 2003 SP2 (32bits) Supported servers: IIS (Internet Information Server) 7.0, 6.0 with .NET Framework 3.5 SP1. 2GHz or faster processor 1 Gb free disk space 4Gb of RAM 1Mb. upload speed connection,

1Mb. upload speed connection, even though 5 Mb. upload speed is recommended.

IRQA Web Client requirements Silverlight 3, 4

Supported Browsers:
Internet Explorer 7 and 8;
Firefox 3; Google Chrome 10.
Operating Systems:
Windows 7, Windows XP
Service Pack 2
2 GHz or faster processor
3 Gb of RAM
1 Gb of free disk space

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Visualization and management of reused elements