THE SOLUTION TO REQUIREMENTS MANAGEMENT FOR COMPLEX PROJECTS

THE PROBLEM

REASONS PROJECTS FAIL

13.1%

12.4%

10.6%

9.9%

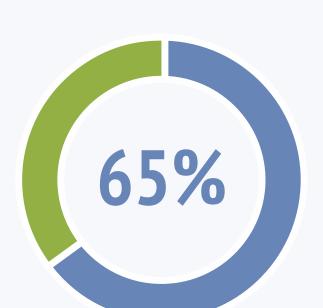
9.3%

8.7%

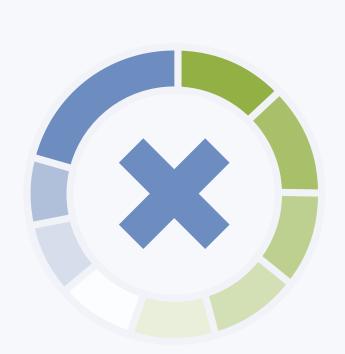
8.1%

7.5%

20.4%



of projects that fail, do so because of poor requirements management.*



Incomplete requirements Lack of user involvement Lack of resources Unrealistic expectation Lack of executive support Changing requirements Lack of planning No longer required Other



RISKS ASSOCIATED W POOR REQUIREMENTS MANAGEMENT

- - Unidentified Gaps and Overlaps
- - Inadequate Assurance Evidence
- **Undocumented Change History**
- **Unsatisfied Client Requirements**
- **Inconsistent Process and Outputs**
- Delays during project acceptance

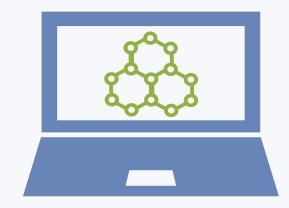
THE OPPORTUNITY



GOOD MANAGEMENT OFTRACEABILITY IS KEY

MANAGING REQUIREMENTS AND THEIR SATISFACTION IS COMPLEX





RICH TRACEABILITY

Manage requirements satisfaction, identify gaps and overlaps and demonstrate compliance.



GOVERNANCE OF CHANGE

Keep a complete record of system changes, analyse change impact and provide a change implementation process.



CENTRALISED REPOSITORY

One definitive source of requirements, traceability and assurance data with controlled and shared access.



PROCESS AUTOMATION

Maintain communication consistency, monitor real time project progress.

THE SOLUTION

DOORS NEXT GENERATION

IBM RATIONAL DOORS NEXT GENERATION (DNG) IS A TOOL FOR MANAGING REQUIREMENTS AND FOR OPTIMISING COMMUNICATION, COLLABORATION, INTEGRATION AND VERIFICATION THROUGHOUT YOUR PROJECT AND ORGANISATION.

ACMENA IS UNIQUELY POSITIONED TO HELP MAKE YOUR **DOORS NEXT GENERATION DEPLOYMENT A SUCCESS**



SOFTWARE LICENSING



PROCESS DEFINITION



SCHEMA DEFINITION



DATA CAPTURE



IBM CERTIFIED TRAINING

MANAGE YOUR REQUIREMENTS EFFECTIVELY WITH DOORS NEXT GENERATION