

Taking a look at Application Lifecycle Management

See SAP Differently



Introduction



Today's session we will take a look at:

- Application Lifecycle Management (ALM)
- How can you bring your toolsets together to get the most out of your testing tools & how to manage them through the lifecycle.
- Looking at SAP Best Practise and real customer examples.

Sarah Winchester and The Winchester House



- "You must start a new life," said the medium, "and build a home for yourself and for the spirits who have fallen from this terrible weapon too. You can never stop building the house. If you continue building, you will live. Stop and you will die."

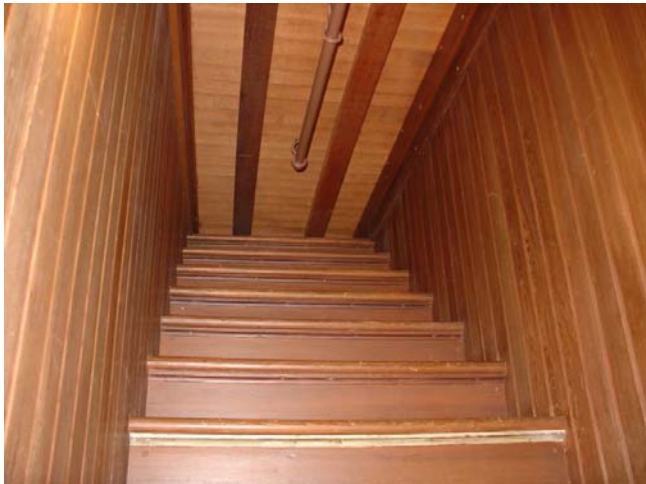


- She tossed away any previous plans for the house and started building whatever she chose to

The Winchester House

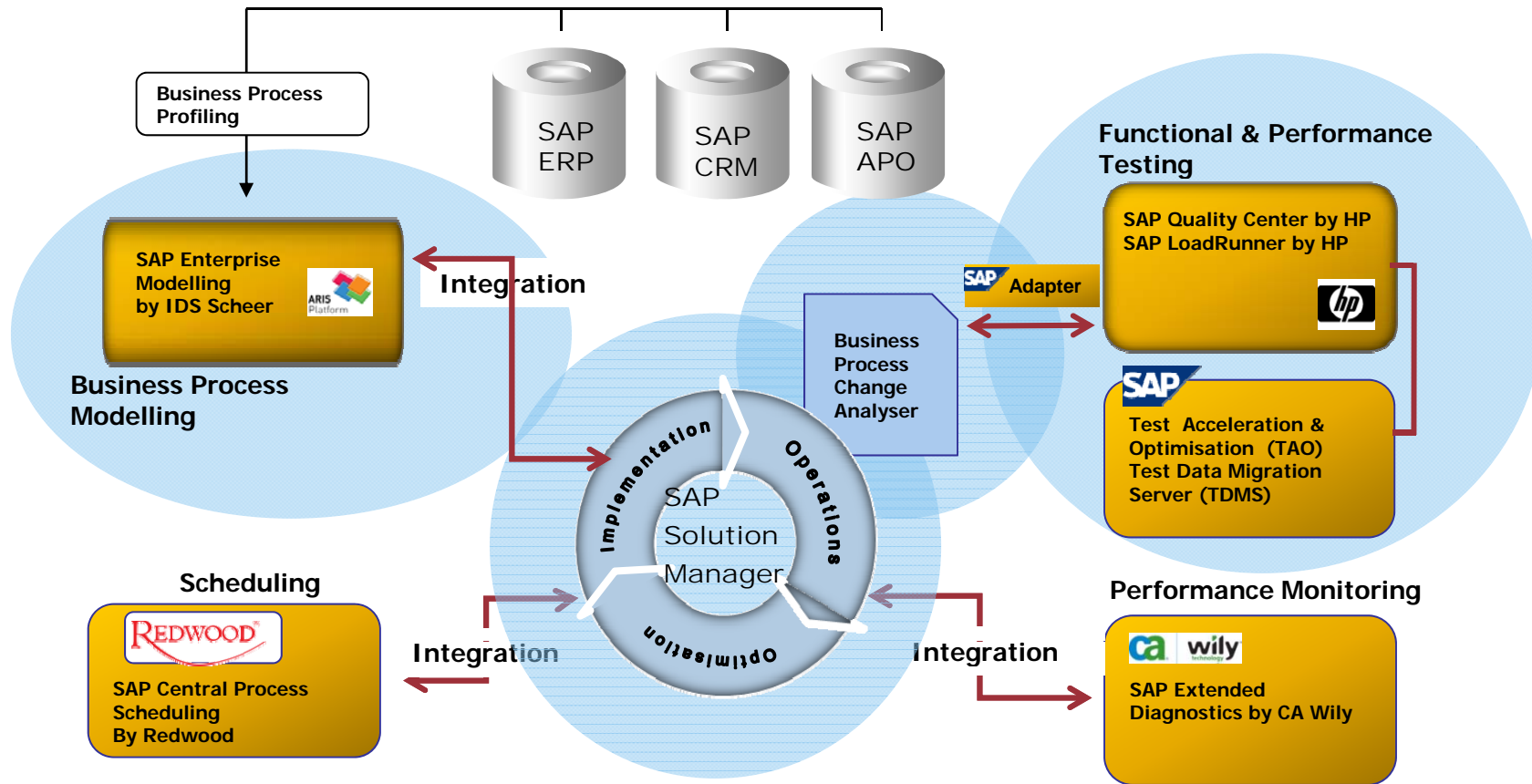


- Sarah claimed to have no master plan for the structure, she met each morning with her foreman and they would go over the her hand-sketched plans for the day's work.



- 22 carpenters at work, year around, 24 hours each day for 36 years
- seven stories
- three elevators
- 47 fireplaces
- staircases which lead nowhere
- a blind chimney that stops short of the ceiling
- closets that opened to blank walls
- double-back hallways
- skylights that were located one above another
- doors that opened to steep drops to the lawn below

ALM Build & Test



Testing Tools – Current Situation



- Are you getting the most out of your testing tools?
- Tools operate independently of each other
- Not being maximised throughout the whole lifecycle
- Sometimes left 'on the shelf'



Bringing it together – a focused approach



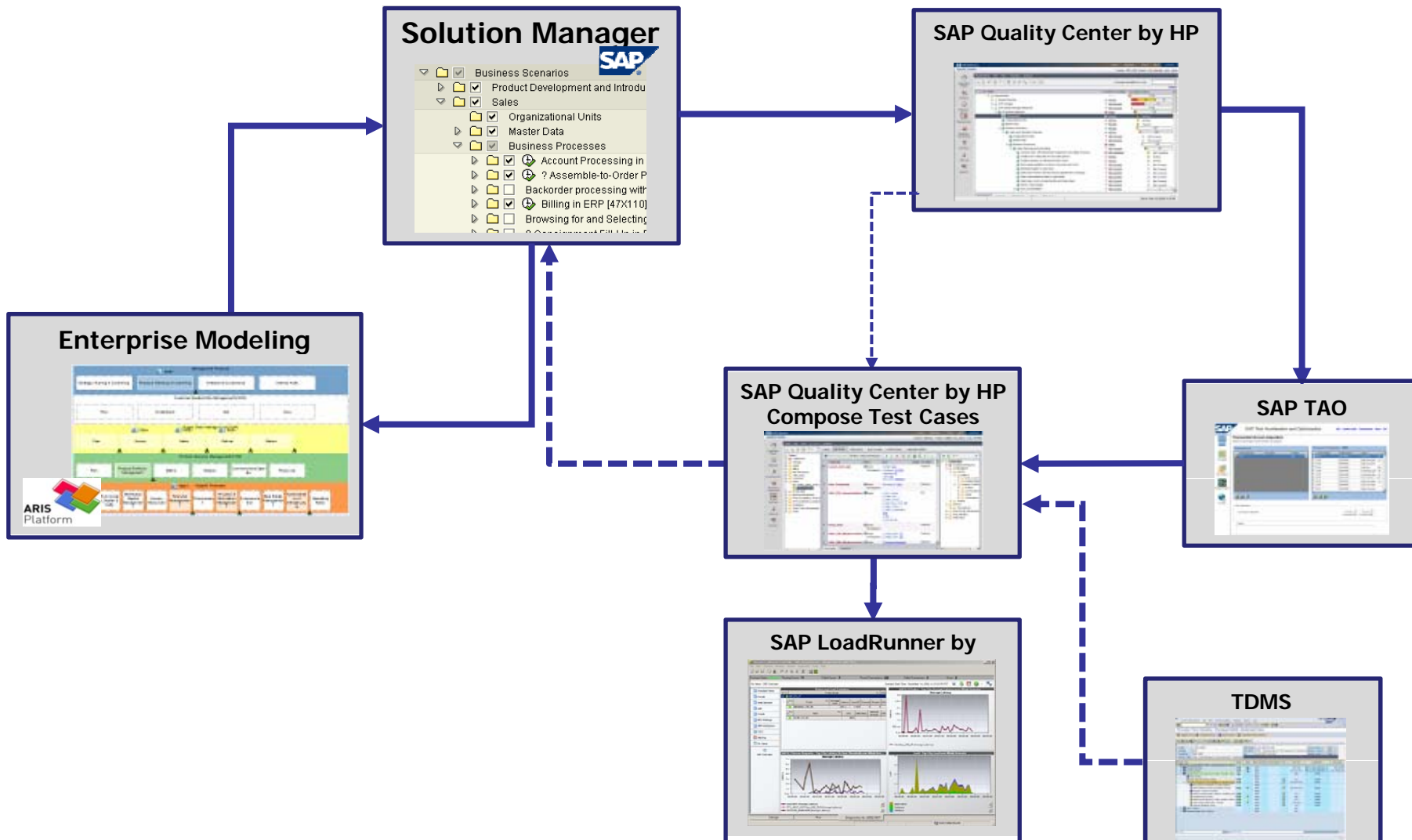
- Driving business process Innovation while controlling TCO, quality, and risk
- Improved competitiveness
 - Improved business process innovation and changes
 - Faster time-to-market
 - Greater reliability, performance, and functionality
- Improved IT Management Processes
 - More responsive to business
 - Reduced Total Cost of Ownership
 - Greater reliability

A Tool Utopia

Bringing it all together...how to get the most out of your tools.

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Benefits...



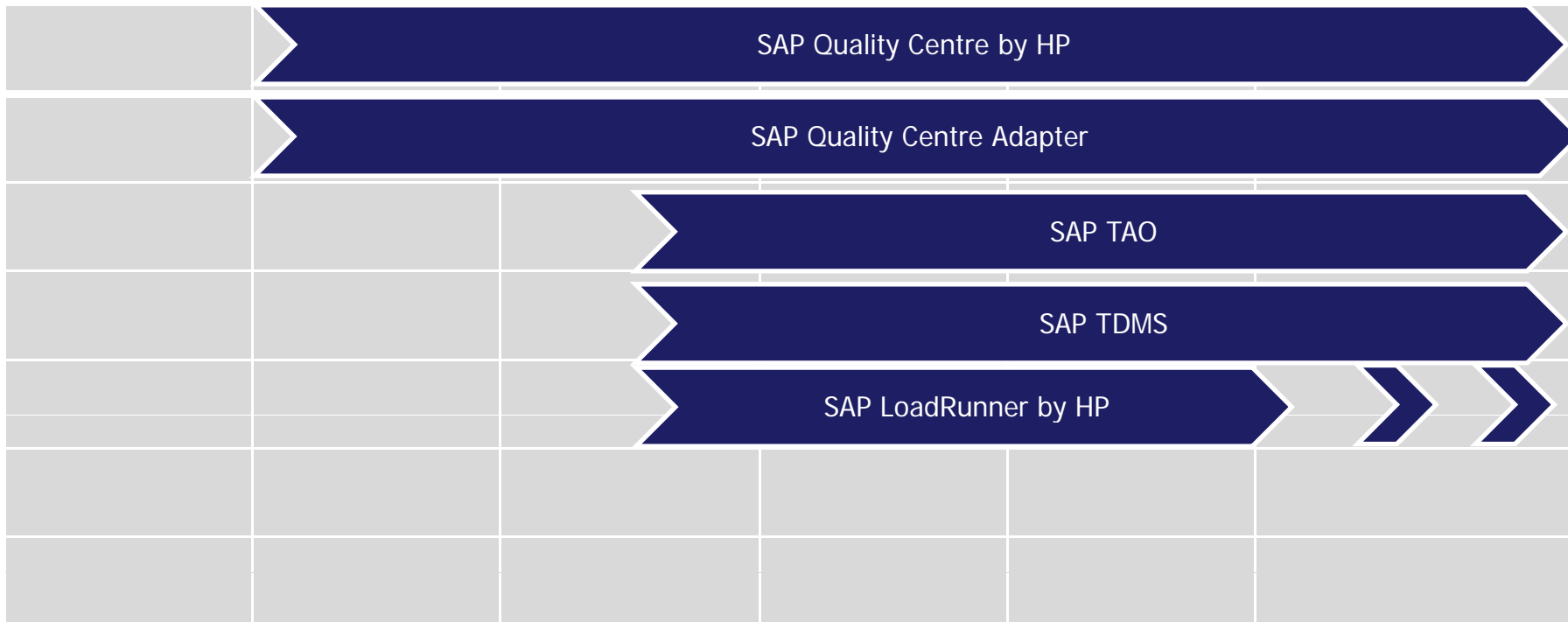
- Great starting point mapping business critical events and processes
- Provide traceability between the test requirements - and the business processes.
- Highly reduced effort for maintaining our test cases with SAP TAO.
- Reduced risk due to better testing coverage
- Increased capacity to manage change
- Improved application quality with standardised processes
- Better informed go-live decisions
- BP Change Analyser shows what to focus on
- Centralised reusable test assets held in Quality Center
- Minimised ongoing maintenance

Through the lifecycle...



SAP Solution Manager

Project Preparation	Blueprint	Realization	Final Preparation	Go Live	Continuous Improvement
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Through the lifecycle...



Testing Strategy

SAP Solution Manager

Project Preparation	Blueprint	Realization	Final Preparation	Go Live	Continuous Improvement
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SAP Quality Centre by HP

SAP Quality Centre Adapter

		Functional Testing			Upgrades
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SAP TAO

					Automated Testing
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SAP TDMS

SAP LoadRunner by HP

Performance Testing

Summary



- Blueprint
- Tool integration
- Managing change
- Application Lifecycle Management
- Driving quality throughout the lifecycle

Questions?

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Visit Experior on Stand p10 at Tech Tour

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