

Testing Special Interest Group

Meeting to be held on Wednesday 30th September 2009

At Global Crossing, East India Dock House, London, E14 9YY



AGENDA

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| 09:30 Registration & Coffee | All |
| 10:00 Introduction & Welcome | Jurgen Lattner
SIG Chair |
| 10:10 Round the Room Introductions | All |
| 10:20 Solution Manager as process documentation repository
Discuss ability to store process documentation (and flowcharts), its strengths and weaknesses and discuss integration with tools such as 'Casewise'. | Paul Jackson
SAP |
| 11:00 Solution Manager and automated testing
discuss capabilities of its testing cockpit. What can SolMan achieve in this regard and how is this different from what automated tools such as HP Quality Centre (HP QC) are capable of (ie., I know that the cockpit can display status of individual tests – is this for manual testing only?) IS eCATT an alternative to 3rd party automation tools? At a high level how does one integrate SolMan into HP QC? | Paul Jackson
SAP |
| 11:40 Coffee & Networking | All |
| 12:10 Business Process Change Analyzer
What does Business Process Change Analyzer do? What are the requirements to be able to use it successfully? What Support Pack level is required? Does it work with ECC 5.0? | Peter Le Duc
SAP |
| 12:50 2009 Conference Review | Craig Dale
User Group |
| 13:00 Lunch & Networking | |
| 14:00 Risk Based Testing in the SAP World
A risk-based approach to testing offers SAP implementation projects a thorough and effective way to highlight high risk areas and focus testing effort to minimise and mitigate the risks of "going live".
This presentation shows you why risk assessments should be started early in the project lifecycle and the overwhelming benefits that can be realised by the project and its stakeholders. This includes the role of risk workshops in bringing consensus amongst stakeholders to establish the level of risk and the level of corresponding test effort that will be needed for a successful implementation. It also highlights the importance of applying risk assessments to requirements and other early project lifecycle products. The presentation explains the techniques involved in implementing this approach and how it is relevant to SAP implementations. It focuses on the context in which SAP development takes place and the role of the ASAP methodology.
Interactive approach
Your input is welcome and interruptions and heckling are welcome! In-addition there will be some breakout exercises for you to complete and to help trigger further discussion and thought. | Tom Norris
Acutest |
| 16:00 Any other Business and Close | All |

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We reserve the right to change the agenda at any time