

Application Life-cycle Management Special Interest Group



Meeting to be held on Wednesday 17th April 2013
At SAP Clockhouse Place, near Heathrow,
Bedfont Road, Feltham, Middlesex, TW14 8HD

AGENDA

- 09:00 Registration & Coffee** All
- 09:30 Introduction & Welcome** Costa Petrosellini &
Paul Cooper
SIG chairs
- 09:45 User Group Update** Adam Cundell
User Group
- 10:10 SAP High Availability certification presentation** Uwe Heinz
SAP
Many different approaches have been adopted over the years by SAP customers wishing to monitor and protect critical components of their SAP environment. SAP has recognised the customers desire to be able to choose from third party solutions certified by SAP with an agreed support model. This presentation will describe in more detail why SAP implemented a certification process for High Availability for SAP and the process required to achieve certification.
- 11:10 COFFEE & NETWORKING** All
- 11:40 Achieving transparent and application centric HA, Disaster Recovery and Data Replication for your SAP environment with SAP certified components** John Banfield &
Mark Round
SIOS Technology
In this session, SIOS will provide you with insights on how to ensure the availability of your whole SAP infrastructure on Linux. If you already have a virtualised HA environment, come and learn why "monitoring only" availability of physical or virtual servers is not enough. This is what typical virtual high availability solutions do. For enterprise level availability we need to consider monitoring every component of SAP including the backend database. SteelEye Protection Suite for SAP® is a certified, cost-efficient choice for peace-of-mind protection for your business-critical SAP.
- 12:30 Extended protection and benefits for virtualised SAP environments using SteelEye Protection Suite (SPS) for SAP®** John Banfield
SIOS Technology
When one of Austria's leading natural resources companies moved to Linux Enterprise Server to host multiple SAP ERP environments, it chose SIOS SteelEye Protection Suite (SPS) to provide high availability (HA) for its SAP applications. Now, several years later, the company was ready to move to a VMware-HA virtualised environment – migrating all of their SAP landscapes to a fully virtualised platform. The question they needed to ask was... were the availability extensions from VMware / SUSE sufficient to protect their business critical SAP? Join SIOS in this session to find out more....
- 13:00 LUNCH & NETWORKING** All

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13:45	Afaria Session	John Barnard SAP
14:30	Enterprise support	Clair Walton SAP
15:15	Any other business	All
15:30	Close	All

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