Cloud Process – Stream Information

Cloud Development

Time	Session	Company & Speaker
13:15-14:00	**SAP HANA Cloud Platform - Introducing a complete, agile, and open cloud platform like no other** As consumers and employees, we enjoy the power and convenience of a connected lifestyle. However, businesses of all sizes and industries struggle with the complexities of ubiquity and diversity of mobile devices and content, join us as we introduce where SAP is helping business across the world to respond to these demands.	Chris Burgess, Paulo Baptista, Umar Khan, SAP
14:05-14:55	**Warburtons - Customer Mobile Solution with CompriseIT** 'Simon Green from Warburtons, will join Owen Pettiford from CompriseIT, to share the experience of developing a Customer Mobile Solution on the SAP HANA Cloud Platform (HCP-mobile services). This presentation will explain how HCP can drive efficiencies and provide the flexibility Organisations need, in order to: • Explore new Revenue Streams • Deliver great User Experience • Introduce Mobility CompriseIT will share other customer examples, to show that by building agile Apps on top of your On-Premise SAP investment, you can deliver world-class innovative solutions back to the business.'	Owen Pettiford, CompriseIT Simon Green, Warburtons
15:30-16:15	**Hana Cloud Platform (HCP) Showcase** Keytree have been working extensively on HCP with a number of clients and would like to showcase examples of (a) extending SuccessFactors (b) public-facing edge applications such as eCommerce and (c) using HCP as a platform for SaaS offerings.	Andrew Miller Keytree
16:20 – 17:05	**Succeed Fast in the cloud with SAP BUILD and Splash - App in a Presentation** In this session Owen will show how a Business Analyst can use the cloud-based SAP BUILD tool to create a low-fi clickable prototype, get user feedback and then create a hi-fi clickable version, which can be used to handoff to developers to do the "plumbing". If you wish, bring your laptops and sign up at experiencesplash.com You can then work alongside and create your own prototype.	Owen Pettiford, CompriseIT