

# User Experience Symposium

## Fiori Breakout Stream Information



Time	Session	Company & Speaker
13:30	<p><b>Building Better Fiori Apps: Real world learnings</b></p> <p>Fiori can be used for much more than simple transactions like leave requests. Marrying complex processes to a simple UX is far from straightforward, but there are things you can do to make it possible, and it's worth it.</p> <p>In this session we will bring together lessons learned from multiple Fiori implementations at a range of customers in the UK and USA.</p> <p>Specifically, we will consider:</p> <ol style="list-style-type: none"><li>1. When to use library apps versus custom apps: how far you can bend the library apps to meet your particular requirements.</li><li>2. How to design simple Fiori apps for complex business processes: when does a design-thinking approach add real value?</li><li>3. Top tips for building better Fiori apps, and pitfalls to avoid.</li></ol> <p>We will introduce Stelo, the Fiori framework from Arch, and describe how it can enable you to accelerate your delivery of Fiori app processes.</p> <p>Throughout the session we will demonstrate custom Fiori apps built for a range of business processes, describing the use case for each organization. We will include Finance, Supply Chain and HCM examples, a mix of simple and complex apps, and end-to-end process flows that embrace every user touch-point.</p>	Chris Scott Arch Consulting
14:20	<p><b>How SmythsToys made SAP User Friendly</b></p> <p>Like many existing SAP customers Smyths Toys were used to receiving mixed feedback from their users about the general user experience. As a result the SAP Fiori UX vision was immediately of interest to a variety of back office users. Beyond that, it was clear Smyths wanted to leverage SAP innovations to deliver wider operational efficiencies. As with so many other retailers the Smyths buying team play a crucial role in the success of the business. so itelligence</p>	Andy Steer & Rafael Miranda itelligence

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	<p>were asked to initiate a project to introduce buying efficiencies &amp; improve the way buyers interacted with core SAP Systems.</p> <p>Moving from a trip to the SAP APP Haus in Heidelberg, to the use of SAP BUILD to deliver prototypes and gain buy in. Andy and Rafael will help you understand the journey that the project team went on including examples of the applications that were developed and the business benefits they have already delivered.</p> <p>Join this session to understand how Smyths have utilised SAP Fiori to deliver major improvements to their User experience and their business process efficiency.</p>	
15:30	<p><b>SAP Cloud Platform</b></p> <p>SAP Cloud Platform is an open platform as a service (PaaS) which provides customers and partners with in-memory capabilities, core platform services, and unique business services for building and extending personalized, collaborative, mobile-enabled cloud applications. SAP Cloud Platform is designed to accelerate digital transformation across your business by enabling your organization to build the exact application you need more quickly, easily, and economically – all without the requirement of maintaining or investing in on-premises infrastructure. Based on open standards, SAP Cloud Platform offers complete flexibility and control over your choice of clouds, frameworks, and applications.</p> <p>During this session, the following topics will be discussed:</p> <ul style="list-style-type: none"><li>- Brief overview of SCP and update on new features</li><li>- SAP Leonardo approach</li><li>- SCP services</li><li>- SCP infrastructure</li><li>- Customer use cases</li></ul>	Umar Khan SAP