

Agenda

On behalf of the NRPD, I am pleased to announce our next user group meeting. This meeting will be held March 26th, at United Heritage Life Insurance in Meridian Idaho. Please note that this meeting is starting at 11:30 (instead of 12:30) to accommodate for the bonus features.

11:30 – 12:30 WebClient i+ Update, Ajax and Workflow- John Rhodes, ADC Austin

John Rhodes will present the new features around the recently released v1.4SP1 of Websyidian WebClient for CA Plex. A live demonstration of the new features will follow, highlighting new Ajax controls and integration of Plex UI functions within business workflows. This presentation will be of interest to Plex developers exploring the generation of rich web applications from their existing models.

12:30 – 1:00 Lunch

1:00 – 1:45 CA Plex r6.1 and Beyond – Rob Layzell, Computer Associates

CA Plex r6.1 was introduced 3 months ago at CA World 2008. Whilst this session will explain many of the exciting new features of this release, it will especially focus on the more open architecture that the IDE now supports. By the end of this session you should know about how technologies such as Add-ins, Plug-ins and Plex API can be used to enhance the tool and simplify your development workflow. You will also see how these technologies are being used to enhance the value of Plex both by CA and the Plex User Community as a whole.

1:45 – 2:00 Break

2:00 – 2:45 Designing Service-Oriented Applications with CA Plex - Rob Layzell, Computer Associates

We all know CA Plex is a great development tool for designing end-to-end enterprise scale business applications, but how do they integrate with other applications either inside or outside of your organization? The chances are you have many interface implementations, from low-level CSV files right through to hand-built API interfaces that have to be maintained. To solve the issues inherent with this multitude of solutions, CA Plex r6.1 has introduced standardized interface modeling for your Plex applications in the form of Service Connectors. This session will introduce some basic SOA concepts and then explain the Plex implementation of Services, from modeling right through to deployment and runtime.

2:45 – 3:00 Break

3:00 – 4:00 Going SOA with CA Plex and Websyidian – Søren Madsen, Websyidian

SOA and Web Services have been heavily built up in the world of IT the recent years. In this session Søren Madsen takes the SOA concept back down to earth and shows you how you can use the SOA mindset and create Web Services in CA Plex using Websyidian TransacXML. Søren takes you through the basic SOA mindset, the concept of service and Web Services, how Web Services work, XML, WSDL import and export, and an elaborate demo of how to do it yourself with Websyidian TransacXML.

4:00 – 4:15 Break

4:15 – 4:45 A Customer's experience implementing Web Services with TransacXML – Adam Piper, United Heritage Life Insurance

There are many components that one has to think about in order to implement a functional Web Service. With CA Plex and Websydia TransacXML developers can quickly and easily implement all the different components to a Web Service within an environment they are already familiar with. In this session Adam Piper will share his experience with implementing a Web Service with CA Plex and TransacXML.

Map to United Heritage Life Insurance

707 E United Heritage Ct
Meridian ID

