

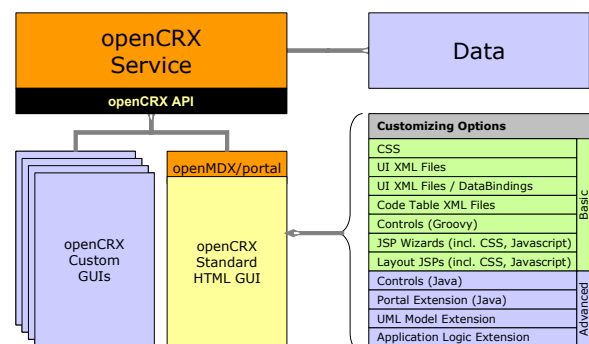
openCRX Developer Workshop 6/7-Aug-2015 in Zurich (Switzerland)

Benefits and Key Takeaways:

Spend **2 days with the openCRX core team** at the headquarters of CRIXP Corp. and **get to know the architecture of openCRX and how to make the most out of the openCRX SDK**. The workshop is very **hands-on** and our experts will teach you how to

- install and use openMDX SDK and openCRX SDK
- read and understand the openCRX UML Model
- create and manage an openCRX custom project suitable for developing extensions
- create wizards, reports, layouts, controls, and how to extend the application logic
- integrate openCRX with third-party applications (Workflows, REST, etc.)

This workshop covers all the Advanced Customizing Options which include the following techniques: Java and Groovy Controls, Portal Extensions, UML Model Extensions, and Application Logic Extensions.



Prerequisites:

It is recommended that you are familiar with the following concepts/tools if you want to connect with the material taught in the workshop:

- **Java** – this workshop is not a Java course (i.e. we expect participants to be very familiar with Java and the main concepts of Java)
- **Eclipse** – this is the IDE of choice when it comes to developing code in Java
- **Javadoc** – look at the openCRX API (<http://www.opencrx.org/>) before you attend this workshop
- **UML** – go through the UML diagrams of openCRX (<http://www.opencrx.org/>)
- **openCRX** – it goes without saying that a certain affinity for openCRX is helpful

Fees & Registration:

The fee for this workshop is EUR 3,160 (plus 8% Swiss VAT), payable at registration.

Save 25% if you register 2 or more participants from the same company at the same time.

All proceeds are used to further the development of openCRX!

If you want to register for this workshop or if you have any questions regarding this workshop please drop us a line at workshop@crixp.com.