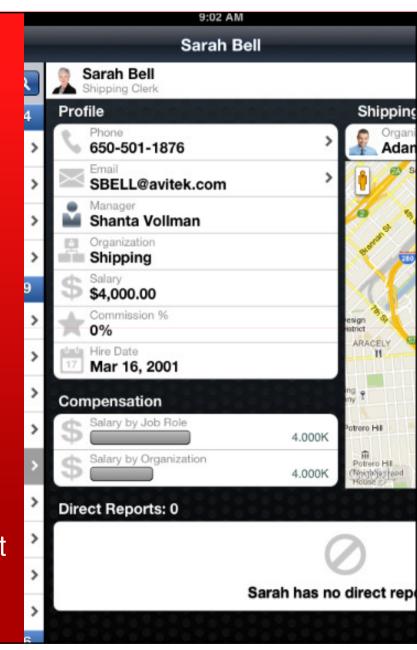


ORACLE"

Extend Your Application Reach to Mobile Devices. The Fusion Way!

Jernej Kase Jernej.kase@oracle.com _{@jernejkase}

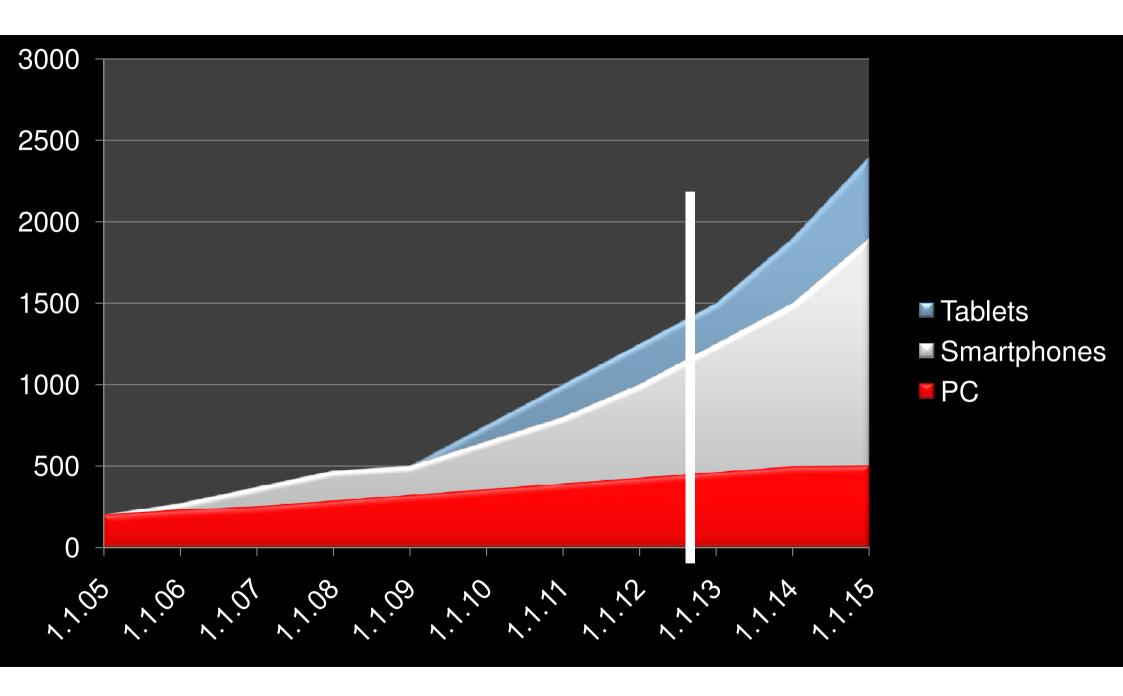
Technology Specialist at Partner Business Development A&C Technology Adoption Office Oracle ECEMEA



The following is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, and timing of any features or functionality described for Oracle's products remains at the sole discretion of Oracle.

Agenda

- Mobile Computing
- Challenges of Mobile Development
- Oracle ADF Mobile Overview
- Demo



WHAT ARE THE **CHALLENGES** OF MOBILE **DEVELOPMENT?**



Platform fragmentation

- iOS, Android, ...
- Multiple versions of the same platform
- Different programming languages
- Different tools
- Different skills



Productivity

- HTML5 is great, but...
 - Immature frameworks
 - Lots of javascript coding
 - Learning curve



Oracle ADF Mobile

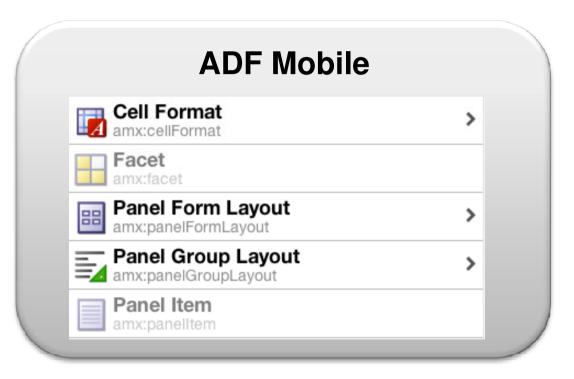






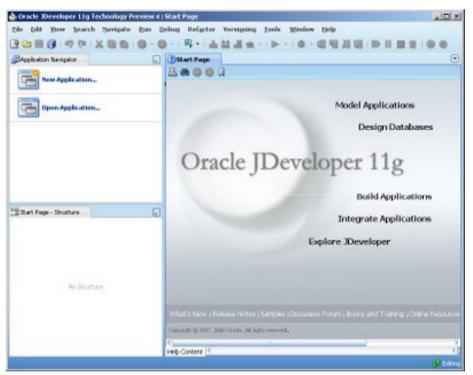
Maturity

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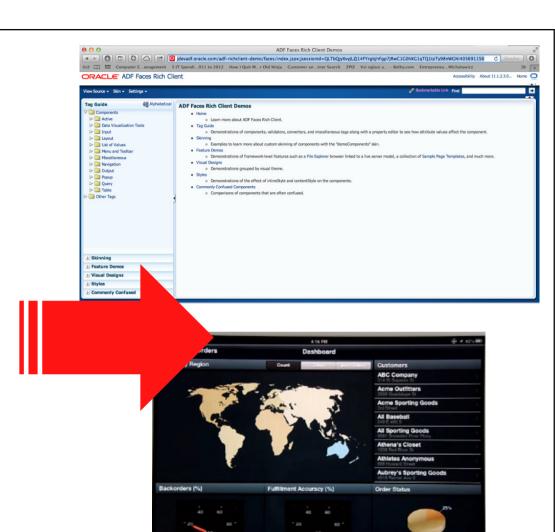




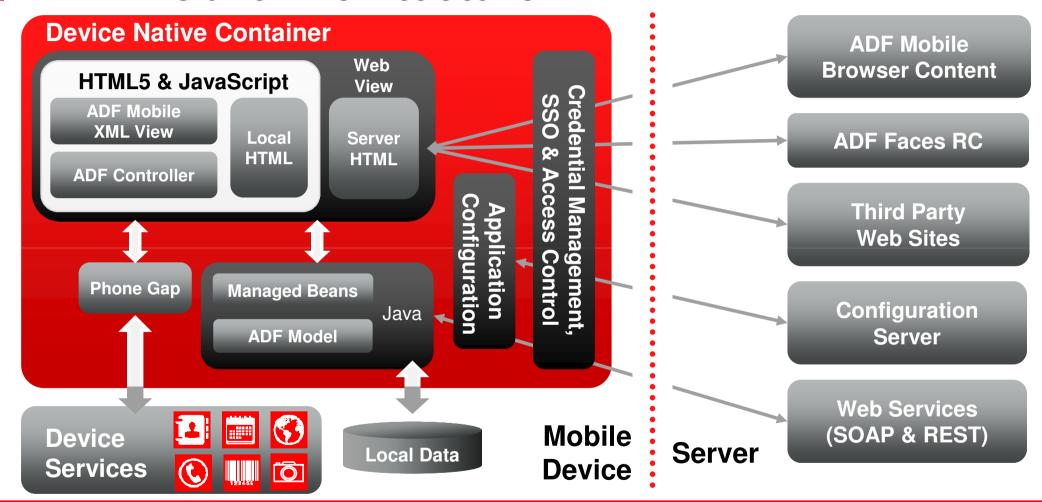
UI Components



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ADF Mobile Architecture



ADF Mobile – Content Options

Local AMX File

- JSF-like file built visually in **JDeveloper**
- Generated into HTML/JS on device at RT

Remote URL

- ADF Mobile Browser
- ADF Faces Rich Client Components
- Any third-party site

Local HTML File

Hand-coded HTML5 pages



DEMO

Next steps



- Download JDeveloper & ADF Mobile
 - http://bit.ly/jdevhome
 - http://bit.ly/ADFMobile
- See demos, samples and tutorials
- Contact us if you plan to use ADF Mobile in your project - we can help! partner.imc@beehiveonline.oracle.com

Q&A



ORACLE

Hardware and Software

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Engineered to Work Together

#