# TIZE DEVELOPER CONFERENCE MAY 7-9, 2012

# SCHEDULE OF EVENTS

KEY

PLATFORM INTRODUCTORY

APPLICATION INTRODUCTORY

PLATFORM ADVANCED APPLICATION ADVANCED

PROJECT & COMMUNITY/
UPCOMING TECHNOLOGIES

IVI

#### DAY 1—MONDAY

#### MAY 7<sup>TH</sup>, 2012

TIME	TBD	TBD	TBD	TBD	TBD
12:00	REGISTRATION OPENS				
15:00-18:00	WELCOME RECEPTION, TECH SHOWCASE, PARTNER DEMOS				
18:00-21:00	DINNER AND CONFERENCE ACTIVITIES				

#### DAY2—TUESDAY

#### MAY 8<sup>TH</sup>, 2012

TIME	TBD	TBD	TBD	TBD	TBD	
KEYNOTES 09:00-10:30		KEYNOTES				
10:30-11:00	BREAK					
KEYNOTES 11:00-12:25	KEYNOTES					
12:30-13:30	LUNCH					
13:30-14:10	<b>Tizen Architecture 1.0</b> Sunil Saxena & Vincent Kwon	Tizen WebAPIs and WebApp development Sakari Poussa & Taehee Lee	Implementation of standard accessibility APIs for Tizen Krzysztof Wlodarczyk	Tips and Tricks: Designing low power native and web apps Harita Chilukuri	State of the Tizen Community Dawn Foster	
14:15-14:55	Platform Development Tools for Tizen Dominig Ar Foll	WebCL for Hardware- Accelerated Web Applications Won Jeon	The challenges of mobile text input Michael Hasselmann	ownCloud.org - A free iCloud and Dropbox replacement for Tizen Frank Karlitschek	Engaging Open Source projects, with a corporate view Thiago Macieira	
15:00-15:15	BREAK					
15:15-15:55	<b>Tizen Web Runtime</b> Ming Jin	Making Web Application using Tizen Web UI Framework Koeun Choi	Design and Implementation of Tizen Emulator Yeongkyoon Lee	HTML5 Canvas 2D Performance Tuning Yang Gu	Upcoming Technologies: Wayland and oFono Jesse Barnes & Marcel Holtmann	

## DAY 2—TUESDAY (CONT.)

### MAY 8<sup>TH</sup>, 2012

TIME	TBD	TBD	TBD	TBD	TBD
16:00–16:40	Framework Óverview	<b>Push Notifications and Tizen</b> Jimmy Dee	Lessons learned from Orange in developing HTML5 applications for Tizen Omer Saleem	<b>for Fun and Profit</b> Dean Pierce	An Authentication Framework for Secure NFC Applications Charles Walton
17:00-18:00	EVENING OUTING AND DINNER				

#### DAY3—WEDNESDAY

### MAY 9<sup>TH</sup>, 2012

TIME	TBD	TBD	TBD	TBD	TBD
THVIE					
09:00-09:40	An Overview of Tizen Application Framework Youngjoo Park	Developer Highlight Presentations: HTML5 App Development for Tizen Devices Minna Ahn	Power On Tizen with Web API Test Toolkit Ling Yu	Advanced HTML 5 features in Tizen Web Platform Hyo Jung Song	What Tizen could be for the Automotive Industry Rudolf Streif
09:45-10:25	Overview of Tizen Telephony JaYoung Gu	HTML5 Canvas vs CSS3 Brian Jones & Sirisha Muppavarapu	Next Gen OS Initialization done right Auke Kok	Understanding the Permission and Access Control Model for Tizen Application Sandboxing Onur Aciicmez	<b>Tizen IVI Architecture</b> Mikko Ylinen
10:30-11:00	BREAK				
11:00-11:40	Overview of TIZEN UI Framework and Graphics Seokjae Jeongr	Simple to Complex: what should I use? Gustavo Barbieri	<b>WebKit2/EFL</b> Ming Jin	HTML5/WRT: How competent is your code? Guobing Chen	Tizen IVI Security: Preventing Rolling SPAM Factories Ryan Ware
11:45–12:25	Overview of Tizen Location Young-Ae Kang	Write a touch-friendly HTML5 application Hongbo Min	Open Build Service - Facts, Features and Future Michael Schroeder	Creating fancy user interfaces with Edje Bruno Dilly	HTML for IVI Ethan Coh
12:30-13:30	LUNCH				
13:30-14:10	<b>Tizen graphics core. The scenegraph (Evas)</b> Carsten Haitzler	Gaming with HTML5 canvas 2D Yongsheng Zhu	The DRM(Direct Rendering Manager) of Tizen Kernel Joonyoung Shim	Podcasts on mobile: gPodder and the gpodder.net web service Thomas Perl	
14:15-14:55	BlueZ - Plugging the unpluggable Luiz Von Dentz	Converting your web app to Tizen Cheng Luo		<b>Tizen Application Portability</b> Michael Schloh von Bennewitz	
15:00-15:15	BREAK				
15:15–17:15	Hands-On Lab				