

13th GENIVI AMM - October 2015

13th GENIVI All Member Meeting and Open Days

October 20-23, 2015

Seoul, South Korea

Session organizers: please attach presentations to this page and link from your session.

Instructions: Edit this page, then drag and drop the presentations onto this page. Drag the thumbnail of the uploaded file into the "Presentation(s)" column for your session. Click the presentation and select "Show as Link". Please upload a PDF version of slides, if possible.

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Wednesday, October 21, 2015

Session	Title	Presentation(s)
09:00 - 09:30 Crystal Ballroom 1	Keynote: Korean Auto Industry - Achievements and Challenges	1. 151021-Korean Auto Industry(GENIVI)-Kim.pdf
09:30 - 10:45 Emerald Ballroom	GDP Hands-on for Beginners Yocto Baseline Renesas & Intel - Session A	Genivi AMM Yocto SDK for Beginners_Seoul2015.pdf
09:30 - 10:30 Ruby & Jade Room	Korea REG Igalia Ozone-Wayland Support in Chromium	igalia_ozone_wayland_support_chromium.pdf
09:30 - 10:00 Pearl Room	Simple Steps to Contributing Code to GENIVI	AMM Seoul 2015 Open Days - Simple Steps to Contribute.pdf
09:45 - 10:30 Crystal Ballroom 1	Does OPEN mean Vulnerable?	Does Open Mean Vulnerable_Weinberg.pdf
10:00 - 10:30 Pearl Room	How to Work with GENIVI Projects	How_to_work_with_GENIVI_projects.pdf
11:00 - 12:45 Emerald Ballroom	GDP Hands-on for Beginners Yocto Baseline Renesas & Intel - Session B	Genivi AMM Yocto SDK for Beginners_Seoul2015.pdf
11:00 - 11:45 Crystal Ballroom 1	Cyber-Security in the Connected Car Age	Cyber-Security in the Connected Car Age.pdf
11:00 - 12:30 Charlotte Room	Common API C Introduction	GENIVI_CommonAPI-C_20151021_AMM_v1.0.pdf
11:00 - 12:30 Ruby & Jade Room	Google Auto Link Integration into GDP	GENIVI Android Auto PoC_v1.1.pdf
11:45 - 12:30 Crystal Ballroom 1	Security of Sensors (for Cars)	Hacking Sensors Genivi 2015.pdf
14:00 - 15:45 Emerald Ballroom	GDP Hands-on (Advanced) LBS / FSA - Session A	Genivi AMM LBS FSA_Seoul2015.pdf
14:00 - 15:15 Crystal Ballroom 1	Evolving Models for IVI Programs	Evolving Models for IVI_Panel.pdf
14:00 - 15:00 Charlotte Room	Franca IDL Update	Franca Update - Online Presentation
14:00 - 15:00 Pearl Room	Open Source Projects Overview	Overview of GENIVI projects.pdf
15:00 - 16:00 Charlotte Room	Common API C++	CommonAPICppAMMSeoul.pdf
15:00 - 16:00 Ruby & Jade Room	Persistence Subsystem Readout	PersistenceSubsystem_Seoul_AMM2015.pdf
15:15 - 16:00 Crystal Ballroom 1	Connected Car in China-Facts, Trends and Challenges	Strategy Analytics AMM OPEN DAYS Oct 21 2015-Kevin Li-Present version.pdf
16:15 - 17:45 Emerald Ballroom	GDP Hands-on (Advanced) LBS / FSA - Session B	Genivi AMM LBS FSA_Seoul2015.pdf
16:15 - 17:00 Crystal Ballroom 1	Auto Industry Trends – Energizing Asia and the World	Weinberg_GENIVI_AMM_Analyst Panel v1.pdf

16:15 - 17:30 Charlotte Room	Common API C Working Session	Common API C Wiki
16:15 - 17:30 Ruby & Jade Room	Korea REG Access DNLA in the car	GENIVI_AMM_Seoul_2015_DLNA in the Car.pdf
17:30 - 21:00 Crystal Ballroom 2&3	GENIVI Showcase & Reception	GENIVI Showcase

Thursday, October 22, 2015

Session	Title	Presentation(s)
08:30 - 09:00 Crystal Ballroom 1	An Open Software Platform and the Ecosystem for Connected Vehicles	20151022_Toyota_Murata_GeniviAMM2015_Keynote.pdf https://www.youtube.com/watch?v=bslJVikdUjo https://www.youtube.com/watch?v=HHxX9bG7ITQ
09:00 - 10:30 Emerald Ballroom	GENIVI Demo Platform (Baserock) Hands-on for beginners on Nvidia	http://wiki.projects.genivi.org/index.php/Hardware_Setup_and_Software_Installation/Jetson
09:00 - 10:30 Ruby & Jade Room	Lifecycle Management	GENIVI Korea Lifecycle Subsystem final.pdf
09:00 - 10:30 Pearl Room	W3C Update	W3C GENIVI AMM Update 10222015.pptx GENIVI_Autumn2015AMM-LBS-EG-W3C.pdf
09:00 - 09:45 Charlotte Room	Korea REG LGE Consolidated Display System with XenGT	Seoul_PowerPoint_OPEN_Consolidation_Display_v03.pdf
09:45 - 10:30 Charlotte Room	Korea REG Nvidia Applying Deep Learning to Car Data Logging (CDL) and Driver Assessor (DA)	GENIVI Korea Applying Deep Learning to Car Data Logging (CDL) and Driver....pdf
11:00 - 12:45 Emerald Ballroom	GDP Hands-on (Advanced) GENIVI Compositor - Session A	Training Material GENIVI-13th-AMM-ILM-Team.pdf
11:00 - 12:30 Charlotte Room	Software Management & SOTA	GENIVI_AMM_Fall2015_Seoul_Software_Management.pdf GENIVI_AMM_Fall2015_Seoul_SOTA.pdf
11:00 - 12:30 Pearl Room	Deep Dive - Building Chromium on an Embedded Platform using Ozone -Wayland Layer	igalia_building_chromium_embedded_platform.pdf
11:00 - 12:30 Ruby & Jade Room	Korea REG Access, MnSOF LBS Asia Requirements	ACCESS_Asian_Requirements.pdf
14:00 - 16:00 Emerald Ballroom	GDP Hands-on (Advanced) GENIVI Compositor - Session B	Training Material GENIVI-13th-AMM-ILM-Team.pdf
14:00 - 16:00 Pearl Room	Tooling Working Session	Tools Team Home
14:00 - 15:00 Charlotte Room	GENIVI Baseline Update	GENIVI_13_Seoul_AMM-BIT-status-roadmap_BIT_v3.pdf
14:00 - 15:00 Ruby & Jade Room	eAVB Use Cases	Seoul15 - AVBCandCUseCases.pdf
15:00 - 16:30 Pearl Room	Remote Vehicle Interaction (RVI) Birds-Of-A-Feather (BOF)	EG-RVI Charter.pdf
15:00 - 16:00 Ruby & Jade Room	Korea REG itPanda eAVB implementation in the car	ITPanda eAVB implementation in the car - AMM_Seoul_OPEN_2015.pdf

Friday, October 23, 2015

Session	Title	Presentation(s)
08:30 - 10:00 Emerald Ballroom	GDP Hands-on Yocto Baseline Renesas & Intel - Session C	Genivi AMM Yocto SDK for Beginners_Seoul2015.pdf

10:30 - 12:30 Emerald Ballroom	GDP Hands-on Yocto Baseline Renesas & Intel - Session D	Genivi AMM Yocto SDK for Beginners_Seoul2015.pdf
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