

## **TECHForum Korea**

◎ Josun Palace Hotel, Gangnam District, Seoul

November 7, 2024

8:45 - 9:30	Registration	EN
9:30 - 9:40	<b>Opening Welcome</b> SungChul Kim, Director & Country Sales Manager, Korea	KO
9:40 - 10:10	<b>Keynote - IoT Business Update</b> John Moloney – Sr. Vice President & Head of IoT Sales	EN
10:10 - 10:50	Innovation and Investment for the Future: QNX® SDP 8.0 and QNX Cloud Enablement Grant Courville – Vice President Products & Strategy	EN
10:50 - 11:10	Coffee Break – Visit Demos and Partner Booths	EN
11:10 - 11:40	<b>Evolution of Software-Defined Vehicles and Ecosystem Changes</b> Prof. Gumin Jeong, Kookmin University	KO
11:40 - 12:30	Accelerating Your Development: Digital Cockpits and Beyond; QNX Sound: Managing the Entire Vehicle Soundscape Randy Martin – Principal Product Manager DJ Lee – Sr. Field Application Engineer, Acoustics	EN/KO
12:30 - 13:30	Lunch – Visit Demos and Partner Booths	EN
13:30 - 14:10	The Next Generation of Virtualization: Hypervisors, Containers and the Connected Vehicle Randy Martin – Principal Product Manager	EN
14:10 - 14:50	How SDVs are Changing Mobility Industries: QNX in Mobility Yong-jae Lee – Principal Field Application Engineer	KO
14:50 - 15:10	Coffee Break – Visit Demos and Partner Booths	EN
15:10 - 15:40	Introduction of Alton; IVIS' Approach to SDV Standard Data Platform Dohyoung Kim, Director, IVIS	KO
15:40 - 16:20	What's Next? Enabling the Developer Community with QNX Software Grant Courville – Vice President, Products & Strategy Question & Answer Session QNX Team	EN/KO
16:20-16:30	Closing and Lucky Draw Announcement	EN/KO

Our Supporting Partners:







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