

□ **Program** ※ The program can be changed depending on the circumstances

Thursday, August 24, 2023, 10:00 – 18:00 (KST) @Korea University, Seoul			
Date/Location	Track A (HANA Square Auditorium)	Track B (HANA Square Multimedia Room)	
Main event (HANA Square Auditorium)			
09:20~10:00	Registration		
A.M.	10:00~10:30 (30')	<b>[Keynote Speech 1] CISA</b> Software Bill of Materials: Where we are, and where we're going (Senior Advisor and Strategist, Dr. Allan Friedman)	
	10:30~11:00 (30')	<b>[Keynote Speech 2] POSCO</b> POSCO Smart Factory Strategy and Current Progress (Group Leader, Jesuk Jeong)	
	(20')	Short Break	
	11:20~12:00 (40')	<b>[Opening]</b> Welcome Remarks, and Congratulatory Messages (MSIT, KISA) <b>[Opening Keynote]</b> Research Status of the IoTcube Platform (Prof. Heejo Lee)	
Noon	12:00~13:00 Lunch (on your own)		
Track(Chair)	Research achievements in SBOM (Chair: Youngjin Seo, Expert Adviser)	Technology trends of security in cross industries (Chair: Prof. Joonggu Lee)	
P.M.	13:00~13:30 (30')	<b>Korea University</b> SBOM Generation Experience (Yoonjong Na, Researcher)	<b>The Institute for Industrial Policy Studies (IPS)</b> Smart Factory Construction and Security for SMEs (Prof. Jeongwoo Chae)
	13:30~14:00 (30')	<b>KAIST</b> Framework for Evaluating Software Testing Tools (Haeun Lee, Researcher)	<b>SK Telecom</b> Cloud Personal Data Detection Technology (Dr. Hyunsang Choi, Manager)
	14:00~14:30 (30')	<b>Labrador Labs</b> Open Source Security and SBOM Management in Closed Networks	<b>TÜV SÜD Korea</b> IoT Security Trends (Inmo Seong, Director)
	(15')	Short Break	
	14:45~15:15 (30')	<b>Korea University</b> AI-Based Software Vulnerability Detection Technology (Prof. Hakjoo Oh)	<b>AhnLab</b> A Case Study for Enhancing the Stability of ICS: Collaboration of Deep Learning and Kubernetes (Jaehong Kim, Senior Researcher)
	15:15~15:45 (30')	<b>Korea University</b> Trends in Open Source Software Vulnerability Detection Technology (Prof. Seunghoon Woo)	<b>Aalen University</b> IoT and Industry 4.0 Trends in Germany (Prof. Markus Weinberger)
	(15')	Short Break	Track B Closing
16:00~17:00 (60')	<b>Panel discussion</b> (Chair: Prof. Chunsik Park) "Introducing SBOM for Supply Chain Security" Prof. Heejo Lee (KU), Prof. Manhee Lee (Hannam University), Ikseop Lee (Director, KISA), Seonghak Jun (Executive Director, AhnLab), Sukryun Son (COO, Labrador Labs), Jieun Hwang (Director, Korea Information Security Industry Association)	<b>Leading Edge, Germany</b> Global Internships and Career Mentoring in Europe (Kate Park, CEO) (Joey Cho, UNIVERSITÄTSKLINIKUM HEIDELBERG PhD course) *only for Korea University Students	
17:00~18:00 (60')	<b>LG Electronics</b> Software Security Training (Hyunji Hong, Research Engineer)		
18:00	Track A Closing	Course for graduate students Closing	