



GCC Tokyo

Global Cybersecurity Camp

DATE: 2020.02.10 ~ 14

PROGRAM

- Clarence Chio - USA/Singapore
Making & Breaking Machine Learning Systems.
- Ren Kimura - Japan
Automate Vulnerability Finding and Binary Exploitation.
- Hiroshi Suzuki, Hisao Nashiwa - Japan
The Hunt for Attackers with Incident Response.
- kj (xwings) LAU - Malaysia
Reversing IoT Firmware with Qiling Framework.
- Yuma Kurogome - Japan
Advanced Binary Deobfuscation.
- Moonbeom Park - Korea
Attacker behavior analysis based on attack vector analysis.
- Ming-Hung Wang - Taiwan
Social Media Security: Identifying Information Manipulation Online.



Abstract & Trainer's Bio:

MAIN HOST: SECURITY CAMP COMMITTEE

CO : BoB, AIS3, Div0, Nanosec, NECTEC,


HOST ICT Mahidol, VNSecurity, UQ Cyber Security

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STUDENTS from:

COUNTRY	MAIN HOST/CO HOST	SCHOLARSHIP SUPPORT
Japan	SECURITY CAMP COMMITTEE https://www.security-camp.or.jp/ https://www.security-camp.or.jp/event/gcc_tokyo.html	Mail to: gcc@security-camp.or.jp
Korea	BoB(BEST of the BEST) Program https://www.kitribob.kr/	
Taiwan	Advanced Information Security Summer School (AIS3) https://ais3.org/	
Singapore	Div0 https://www.div0.sg/	Web: 
Malaysia	Nanosec https://nanosec.asia/about-us/	
Thailand	National Electronics and Computer Technology Center (NECTEC) https://www.nectec.or.th/en/ Faculty of Information and Communication Technology, Mahidol University https://www.ict.mahidol.ac.th/en/	
Vietnam	VNSecurity https://www.vnsecurity.net/	
Australia	UQ Cyber Security https://www.itee.uq.edu.au/research/cyber-security	