

	TRACK 1	TRACK 2	TRACK 3 / HITB LABS
7:30 AM	REGISTRATION / MORNING COFFEE		
9:00 AM	KEYNOTE 1 - Fighting for Internet Security in the New Crypto Wars Marcia Hofmann		
10:00	COFFEE BREAK		
10:45 AM	IllusionaryTLS: Impersonate, Tamper and Exploit Alfonso De Gregorio (Founder, BeeWise / Security Consultant, SecYOUre)	Uncovering Secret Connections Using Network Theory and Custom Honeypots Pedram Hayati (Founder, Security Dimension)	Attacking Android Apps Tony Trummer (In-House Penetration Tester, LinkedIn)
	Bootkit via SMS: 4G Access Level Security Assessment Timur Yunusov (Senior Expert of Banking Systems Security) & Kiril Nesterov (Information Security Specialist)	USB Armory Andrea Barisani (Founder, Inverse Path)	
12:45 PM	LUNCH BREAK		
2:00 PM	Relay Attacks in EMV Contactless Cards with Android OTS Devices Ricardo J. Rodriguez (Senior Researcher, RIASC) & Pepe Vila (Security Consultant, Ernst & Young)	Oracle PeopleSoft Applications Are Under Attack Alexey Tiurin (Head of Security Assessments, ERPScan)	Memory Forensics for Cisco iOS Didier Stevens (Security Consultant, Didier Stevens Lab) & Xavier Mertens (Independent Security Consultant)
	How Many Million BIOSes Would You Like to Infect? Corey Kallenberg (Co-Founder, Legbacore) & Xeno Kovah (Co-Founder, Legbacore)	Fuzzing Objects d'ART: Digging Into the New Android L Runtime Internals Anestis Bechtsoudis (Security Engineer, CENSUS S.A.)	
4:00 PM	COFFEE BREAK		
4:30 PM	Mobile Authentication Subspace Travel Markus Vervier (Security Consultant, LSExperts GmbH)	Exploiting Browsers the Logical Way Bas Venis (Independent Security Researcher)	Breaking Bad Crypto Filippo Valsorda (Independent Security Researcher)
	Stegosplit: Hacking with Pictures Saamil Shah (Founder, Net-Square)	The Savage Curtain: Mobile SSL Failures Tony Trummer (In-House Penetration Tester, LinkedIn) & Tushar Dalvi (Senior Information Security Engineer, LinkedIn)	
6:30 PM	HAXPO SOCIAL IN GROTE ZAAL CONTINUES TILL 2100		

HARDWARE	APP SECURITY	GENERAL HACKFU	MOBILE	PRIVACY / CRYPTO	SCADA
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	TRACK 1	TRACK 2	TRACK 3 / HITB LABS
8:00AM	REGISTRATION / MORNING COFFEE		
9:00 AM	KEYNOTE 2 - The Return of Dragons John Matherly (Founder, Shodan)		
10:00 AM	COFFEE BREAK		
10:45 AM	Eight Ou Two Mobile Matias Eissler (Founder, Cubica Labs)	Non-Hidden Services Considered Harmful: Attacks & Detection Filippo Valsorda (Independent Security Researcher) & George Tankersley (Developer & Researcher)	Powershell for Penetration Testers Nikhil Mittal (Penetration Tester)
11:45 AM	The Windows Phone Freakshow Luca De Fulgentis (Chief Technology Officer, Secure Network)	Supervising the Supervisor: Reversing Proprietary SCADA Tech Jean-Baptise Bedrune (R&D Engineer, Quarkslab), Alexandre Gazet (R&D Engineer, Quarkslab) & Florent Monjalet (R&D Engineer, Quarkslab)	
12:45 PM	LUNCH BREAK		
2:00 PM	μMIMOSAWRITERROUTER - Abusing EPC on Cisco Router to collect data Joaquim Espinhara (Independent Security Consultant) & Rafael Silva (Chief Technology Officer, EstuarioTI)	Mozilla InvestiGator: Distributed and Real-Time Digital Forensics at the Speed of the Cloud Julien Vehent (Senior Operations Security Engineer, Mozilla)	IRMA Framework: Uses and Abuses Alexandre Quint (Senior Developer, Quarkslab), Fernand Lone-Sang (Junior Security Researcher, Quarkslab), Guillaume Dedrie (Software Developer, Quarkslab)
3:00 PM	Yes Parking: Remotely Owning 'Secure' Parking Systems Jose Antonio Guasch (Security Researcher, Tiger Team Technical Coordinator)	Opcodes in Google Play: Tracing Malicious Applications Dr. Alfonso Munoz (Senior Cyber Security Researcher, 11 Paths) & Segio de los Santos (Head of Lab, 11 Paths)	
4:00 PM	COFFEE BREAK		
4:30 PM	What You Always Wanted and Now Can: Hacking Chemical Processes Marina Krotofil (Senior Security Consultant, European Network for Cyber Security) & Jason Larsen (Security Consultant, IOActive)	Hacking Samsung's Tizen: The OS of Everything Ajin Abraham (Security Engineer, Yodlee)	
5:30 PM	CLOSING KEYNOTE - Bringing Security & Privacy to Where the Wild Things Are Runa A. Sandvik (Privacy & Security Researcher)		
6:30 PM	CTF PRIZE GIVING + CLOSING REMARKS		
6:45 PM	END		