

	TRACK 1	TRACK 2	TRACK 3 / HITB LABS	HITB SIGINT
7:30 AM			REGISTRATION / MORNING COFFEE	
9:00 AM		KEYNOTE 1 - Getting Ahead of the Security Poverty Line - Andy Ellis (Chief Security Officer, Akamai)		
10:00 AM		COFFEE BREAK		
10:30 AM	Turning Android Inside Out Ivo Pooters (Senior Digital Forensics Investigator, Fox-IT)	WinRT: The Metro-politan Museum of Security Sebastien Renaud (Senior Security Researcher, Quarkslab) & Kevin Szkudlapski (Junior Security Researcher, Quarkslab)	<u>Whitehat Shellcode:</u> <u>Not for Exploits</u> Didier Stevens (Security Consultant, Contraste Europe NV)	
11:30 AM	<u>One Flew Over The Cuckoos Nest: Automated Malware Analysis</u> Claudio Guarnieri (Senior Researcher, iSIGHT Partners)	<u>Killing a Bug Bounty Program - TWICE</u> Itzhak 'zuk' Avraham (Founder, zimperium) & Nir Goldshlager (Senior Researcher, zimperium)		<u>Pastebinmon.pl & LeakedIn.com</u> Xavier Mertens
12:30 PM		LUNCH BREAK		<u>Third Party Software In Your Baseband</u> Ralf-Philipp Weinmann
1:30 PM	<u>Whistling Over the Wire</u> Arnauld Mascret (Security Researcher, Sogeti / ESEC)	<u>Evolution of the iPhone Baseband and Unlocks</u> MuscleNerd (iPhone Dev Team)	<u>Hacking Using Dynamic Binary Instrumentation</u> Gal Diskin (Senior Security Researcher, Intel Corp)	
2:30PM	<u>Inception of the SAP Platform's Brain: Attacking the SAP Solution Manager</u> Juan Pablo (Chief Technology Officer, Onapsis)	<u>Security Threats in the World of Digital Satellite Television</u> Adam Gowdiak (Founder/CEO, Security Explorations)		
3:30PM		COFFEE BREAK		<u>Hack To The Future</u> Marinus Kuivenhoven
4:00 PM	<u>Window Shopping: Browser Bug Hunting in 2012</u> Roberto Suggi Liverani & Scott Bell (Principal Security Consultants, Security-Assessment.com)	<u>Security Vulnerabilities of Digital Video Broadcast Chipsets</u> Adam Gowdiak (Founder/CEO, Security Explorations)	<u>SSEXY: Binary Obfuscation the SSE Way</u> Jurriaan Bremer (Independent Researcher / Member of HITB.nl CTF Crew)	
5:00 PM	EXCLUSIVE - Too Little Too Late: The Dutch Cyber Security Strategy - Brenno de Winter (Journalist of the Year, 2011)			
6:00 PM	END			

AS USUAL PRESENTATION MATERIALS WILL BE PUBLISHED 'ON-THE-FLY'

IMMEDIATELY AFTER EACH TALK - FOLLOW @HITBSECCONF ON

TWITTER FOR LINKS AS THEY GO LIVE

	TRACK 1	TRACK 2	TRACK 3 / HITB LABS	HITB SIGINT
8:00 AM			MORNING COFFEE	
9:00 AM		<u>KEYNOTE 2: Trust, Security & Society</u> - Bruce Schneier (Chief Security Technology Officer, BTCounterpane)		
10:00 AM		COFFEE / TEA BREAK		
10:30 AM	<u>PostScript – Danger Ahead – Hacking MFPs, PCs and Beyond</u> Andrei Costin (Author, MiFare Classic Universal Toolkit)	<u>CXMI/VXML Auditing for IVR Pentesters and PCI/DSS Consultants</u> Rahul Sasi (Info Security Researcher, iSIGHT Partners)	<u>The Power of FOCA 3: Why You'll Love the Seals</u> Chema Alonso (Security Consultant, Informatica64) & Manu 'The Sur'	
11:30 AM	<u>Automatically Searching for Vulnerabilities: How to Use Taint Analysis to Find Security Bugs</u> Alex Bazhanyuk & Nikita Tarakanov (Reverse Engineers, CISS)	<u>Part 1: Corona Jailbreak for iOS 5.0.1</u> Joshua Hill (@p0sixninja), Cyril (@pod2g) & Nikias Bassen (@pimskeks)		
12:30 PM		LUNCH BREAK		<u>Integrating DMA Attacks in Metasploit</u> Rory Breuk & Albert Spruyt
				<u>Close-Up of Three Technical Hackerspace Projects</u> Elger 'stitch' Jonker
1:30 PM	<u>Bypassing the Android Permission Model</u> Georgia Weidman (Founder, Bulb Security LLC)	<u>Part 2: Absinthe Jailbreak for iOS 5.0.1</u> Joshua Hill (@p0sixninja), Cyril (@pod2g), David Wang (@planetbeing) & Nikias Bassen (@pimskeks)	<u>TitanEngine 3.0: Return of the Titan and the Exile of PE Malformation</u> Mario Vuksan (CEO, ReversingLabs) & Tomislav Pericin (Chief Software Architect, ReversingLabs)	
2:30PM	<u>Amazon Web Services: A Deep Analysis of the Organization, Data Centers and Global Network</u> Kenneth White (Principal Scientist, Social & Scientific Systems)	<u>Attacking XML Processing</u> Nicolas Gregoire (Founder, Agarri)		
3:30PM		COFFEE / TEA BREAK		<u>PRESENTATION OF PROJECTS FROM HackWEEKDAY 'Turbo Edition'</u>
4:00 PM	<u>SatanCloud: A Journey Into the Privacy and Security Risks of Cloud Computing</u> Dr. Marco Balduzzi (Senior Threat Researcher, Trend Micro)	<u>Ghost in the Windows 7 Allocator</u> Steven Seeley (Senior Penetration Tester, Stratsec BAE)	<u>Smashing VMDK Files for Fun and Profit</u> Enno Rey and Daniel Mende (ERNW GmbH)	
5:00 PM		<u>CLOSING KEYNOTE - Ms. Jaya Baloo (Verizon)</u>		
6:00PM		<u>CLOSING CEREMONY + CTF PRIZE GIVING + HackWEEKDAY WINNER + SOGETI SECURITY WINNER ANNOUNCEMENTS</u>		
6:30 PM		END		