

HITB2010KUL AGENDA - CONFERENCE DAY 1 - 13TH OCTOBER 2010

	TRACK 1	TRACK 2	HITB LABS	HITB SIGINT
7:30 AM	REGISTRATION			
9:00 AM	KEYNOTE 1 - <u>The Perpetual Insecurity Machine</u> - Chris Wysopal (CTO/Co-Founder, Veracode)			
10:00 AM	KEYNOTE 2 - <u>Taking Back The DNS</u> - Paul Vixie (President, ISC)			
11:00AM	COFFEE BREAK			Introduction to Arduino - Kakeman (Hackerspace KL)
				Metaware: An Extensible Virus Detection & Removal Toolkit - Lee Ling Chuan (CSM)
11:30AM	<u>Milking a Horse or Executing Remote Code in Modern Java Web Frameworks</u> Meder Kydyraliev (Google Security Team)	<u>Fuzzing the RTL</u> Mary Yeoh (Intel Corp)		
12:30PM	LUNCH BREAK			OPEN
				OPEN
				OPEN
				OPEN
1:30PM	<u>Breaking Virtualization by Any Means</u> Jonathan Brossard (CEO, Toucan Systems)	<u>Lessons Learned from Mariposa: Avoiding Disaster, Protecting from Cybercrime</u> Luis Corrons (Director of Research, PandaLabs) & Sean-Paul Correll (Threat Researcher, PandaLabs)	TOOL.NL LOCK PICKING / SAFE CRACKING LAB	
2:30PM	<u>Detecting Hardware Keyloggers</u> Fabian Mihailowitsch (IT Security Consultant, cirosec GmbH)	<u>Analyzing Massive Web Attacks</u> Laurent Oudot (Founder, TEHTRI-Security)		
3:30PM	COFFEE BREAK			Monitoring with Zabbix - Walter Heck (Tribily)
				LibTAPAU: The Dangers of LibTIFF & Adobe PDF - Mahmud AB Rahman (CSM)
4:00PM	<u>Attacking SAP Users Using sapsplit Extended</u> Alexander Polyakov (CTO, Digital Security Company)	<u>Hacking a Browser's DOM - Exploiting Ajax and RIA</u> Shreeraj Shah (Founder, BlueInfy)		
5:00PM	<u>Cache on Delivery</u> Marco Slaviero (Associate, Sensepost)	<u>Smartphones, Applications & Security</u> Paul Sebastian Ziegler (Independent Network Security Researcher)		
6:00PM	END			

HITB2010KUL AGENDA - CONFERENCE DAY 2 - 14TH OCTOBER 2010

	TRACK 1	TRACK 2	HITB LABS	HITB SIGINT
8:00 AM	REGISTRATION			
9:00 AM	<u>SPECIAL KEYNOTE PANEL DISCUSSION - THE FUTURE OF MOBILE MALWARE & CLOUD COMPUTING</u>			
	Panelist: Mikko Hypponen (Chief Research Officer, F-Secure) / Paul Ducklin (Head of Technology, Sophos) / Denis Maslennikov (Head, Mobile Research Group, Kaspersky Labs) / Dr. Jose Nazario (Arbor Networks) Moderator: Dinesh Nair			
11:00AM	COFFEE BREAK			Zero Knowledge Authentication - Brandon Lum (Temasek Poly)
				Automatic Malware Classification & hBot - Ang Ming Yi (Singapore Poly)
11:30AM	<u>Can You Trust Your Workers? Examining the Security of HTML5 Web Workers</u> Paul Thierault (Security Consultant, stratsec)	<u>Payload Already Inside: Data Re-use for ROP Exploits</u> Long Le (VNSECURITY) & Thanh 'Red Dragon' Nguyen (Intel Corp / VNSECURITY / THC)		
12:30PM	LUNCH BREAK			OPEN
				OPEN
				OPEN
				OPEN
1:30PM	<u>Resilient Botnet Command and Control with Tor</u> Dennis Brown (Research Engineer, Tenable Network Security)	<u>Virtually Pwned - Pentesting VMWare</u> Claudio Criscione (Principal Consultant, Secure Network S.r.l.)	KICK START ARDUINO LAB (HACKERSPACE KL + RANDOM DATA NL)	
2:30PM	<u>Cracking DRM (Digital Rights Management / Digital Content Protection)</u> Jean-Baptiste Bédrupe (Sogeti / ESEC)	<u>Micro Control</u> Don Bailey (Security Consultant, iSEC Partners)		
3:30PM	COFFEE BREAK			CCTLD DNSSEC Zone Signing - Amir Haris (UiTM)
				Low Interaction Honeypot: Dionaea - Tan Kean Siong (UTM)
4:00PM	<u>iPhone Security Model and Vulnerabilities</u> Cedric Halbronn & Jean Sigwald (Sogeti / ESEC)	<u>Remote Binary Planting - An Overlooked Vulnerability Affair</u> Mitja Kolsek (CTO, ACROS Security)		
5:00PM	<u>Attacking GSM Base Stations and Mobile Phone Basebands</u> The Grugq (Senior Security Researcher, COSEINC)	<u>Exploit Delivery</u> Saumil Shah (Founder, Net-Square)		
6:00PM	ANNOUNCEMENT OF CAPURE THE FLAG WINNERS + ANNOUNCEMENT OF WINNING BIDDER FOR CHARITY AUCTION (in aid of hackersforcharity.org)			
6:30PM	END			