SECCON NL Agenda

22nd September 2022

	Main stage	Breakout room 1	Breakout room 2	Breakout room 3	Breakout room 4
09:00 - 10:00	Opening Keynote Sadie Creese (Professor Cybersecurity @ Oxford University)				
10:15 - 10:45	Threat Intel update from Talos *Martin Lee (Talos Threat intelligence organization)*	No More Leaks Project *Felix Nijpels (Dutch Police)*	The Impact of Quantum on security - a general outlook *Sam Samuel (Cisco)*	Threat management at the Dutch Railway *Dimitri van Zantvliet Rozemeijer (Chief Cyber Dutch Railway)*	Get ready for the AI attack bot *Richard de Vries (Tata Steel)*
11:00 - 11:30	Day in life at the Dutch Tax Office SOC *Karl Lovink (Belastingdienst)*	Stay Ahead of the Game: Automate your Threat Hunting Workflows *Christopher van der Made (Cisco)*	Quantum hurdles: an optimistic view of post-quantum security *Sander Dorigo (Fox Crypto)*	What Cyber can learn from Biology? *Koen Hokke (KPN)*	Unsupervised Anomaly-Based Network Intrusion Detection Using Auto Encoders for Practical Use *Julik Keijer (Northwave)*
11:45 - 12:30	compliancy vs security. Pen testing is dead *Edwin van Andel (ZeroCopter)*	Incident Response without compromise. How to prepare for the worst day of your career with dice! *Wouter Hindriks (Avit)*	Becoming the Threat *Sherrod DeGrippo (Proofpoint)*	Threat Modelling: it's not just for developers *Timothy Wadhwa-Brown (Cisco)*	Changed responsibilities in modern software development environments *Martin Knobloch (Microfocus)*
13:00 - 13:45	Panel Discussion with Koen Sandbrink (NCSC), Jochem Smit (Northwave), Oscar Koeroo (Min Ezk), Jan Heijdra (Cisco)				
14:00 - 14:30	CERT in Ukraine experience sharing *Andrii Bezverkhyi (SOCPrime)*	Most successful attack scenario's and their defences *Tijmme Gommers (Northwave)*	The hard and soft facts of threat intelligence *Xander Bouwman (TU Delft)*	Risk-based Auth & ZTA *Frank Michaud (Cisco)*	Creating clarity and unity in security standards and guidelines - OpenCRE.org *Rob van der Veer (Software Improvement Group)*
14:45 - 15:15	Advanced Attacker Automation: Botnet capabilities and techniques used to evade your defences *David Warburton (F5)*	Security Maturity: from XDR to SIEM *Gilles van Heijst (Orange Cyber Defense)*	Improving Business Security by implementing Security.txt *Kim van der Veen (Digital Trust Center)*	Tackling the challenge of translating threat intelligence into actual action *Raymond Bierens (Connect2Trust)*	Fostering emerging technologies in cybersecurity, to reinforce our strategic autonomy. *Christian van der Woude (Dcypher)*
15:15 - 16:00	Closing Keynote - Wendy Nather				