	Track1 (the AIR)	Track2 (401)	405

08:00- Door Open
08:45-09:00 Opening

Track1 (the AIR)

09:00-09:45 `Key`
Keynote: If It's Smart, It's Vulnerable
Mikko Hypponen [En]

10:00 - 10:40 `Gen`
The Renaissance of Cyber Physical Offensive Capabilities
Daniel Kapellmann Zafra [En]

10:50 - 11:30 `Tech`
A 3-Year Tale of Hacking a Pwn2Own Target: The Attacks, Vendor Evolution, and Lesson Learneds
Orange Tsai [En]

11:40-12:20 `Tech`
Bypassing macOS Security and Privacy Mechanisms: From Gatekeeper to System Integrity Protection
Koh Nakagawa [Ja]

Track2 (401)

10:00 - 10:30
[CyCraft Japan Corporation] [En] + [Ja]
Unveiling Identity Bad Practices Through AI-driven Identity Attack Surface Visibility

10:40 - 11:10
[Flatt Security Inc.] [Ja]
Learning from case studies in the Linux kernel: Vulnerabilities human should discover

11:20 - 11:50
[MS&AD InterRisk Research & Consulting, Inc./Kovrr Inc.] [En] + [Ja]
CRQ-based Cyber Security Risk Management

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`Key`	Keynote
`Tech`	Technical
`Gen`	General
`CC`	Cyber Crime
`L&P`	Law & Policy
`U25`	Under 25 yo
`Bb`	Bluebox
`Com`	Community

The notation following each speaker's name (company name) indicates the language of the presentation.

12:20 - 13:35
Lunch Break

13:35 - 14:15 `Tech`
Hi! My Name Is [What?]: Abusing DHCP To Spoof DNS Records
Ori David [En]

14:25 - 15:05 `Tech`
Endpoint Security or End of Security? Exploiting Trend Micro Apex One
Shih-Fong Peng /Ling Wu [En]

15:15 - 15:55 `Tech`
Modems (and telecoms) are also not as secure - 6 0-days to 4 million modems within a week
Ta-Lun Yen [En]

16:25 - 17:05 `Tech`
Enhanced Vulnerability Hunting in WDM Drivers with Symbolic Execution and Taint Analysis
Zeze Lin [En]

17:15 - 17:55 `Tech`
Open Sesame! The full story behind opening a smart lock
Thomas Bygodt

13:35 - 14:20
[PwC Consulting LLC] [Ja]
Product security testing flow and implementation points provided by PwC

14:30 - 15:15
[GMO Cybersecurity by Ierae, Inc.] [En]
Escaping from WebApp Sandbox in Microsoft Azure

16:25 - 17:10
[Panasonic Holdings Corporation] [Ja]
IoT Threat Intelligence at Panasonic ～ Journey to protect home electronics ～

13:30 - 14:10 `Bb`
Power Automate C2: Stealth Living-Off-the-Cloud C2 Framework
Hiroki Hada / Tomoaki Tani / Rintaro Fujita [Ja]

14:30 - 15:10 `Bb`
stelftools: cross-architecture static library detector for IoT malware
Shu Akabane /Takeshi Okamoto / Yuhei Kawakoya [Ja]

15:30 - 16:10 `Bb`
OSBT: OpenID Connect Scenario-Based Tester
Junki Yuasa [En]

16:30 - 17:10 `Bb`
Windows Event Log Internals: Understanding the Core Mechanisms for Enhanced Security
Shusei Tomonaga [Ja]

	Track1 (the AIR)	Track2 (401)	405

08:00- Door Open

09:00

Track1 (the AIR)
09:00 - 09:40

Echoes of Ransomware: Uncovering a Cyber Blast Radius `Gen`

Jeffrey Tully / Christian Dameff [En]

Track2 (401)
09:00 - 09:40

"filename" in Content-Disposition is a landmine - vulnerability caused by ambiguous requirements `Tech`

Motoyasu Saburi [Ja]

10:00

Track1 (the AIR)
09:50 - 10:30

The Dark Side of Cloud Computing: How Threat Actors Abuse Millions of Dollars of Cloud Compute `CC`

Daniel Davrayev / Yossi Weizman [En]

Track2 (401)
10:00 - 10:45

[Hitachi Systems, Ltd.] [Ja]

Connecting, Expanding and Deepening the Security Community

11:00

Track1 (the AIR)
10:50 - 11:30

Unlocking the Drive: Exploiting Tesla Model 3 `Tech`

Vincent Dehors / David Berard [En]

Track2 (401)
10:55 - 11:25

[NEC Corporation] [Ja]
Leverage of Malware Analysis in Fast Forensics

12:00

Track1 (the AIR)
11:40-12:20

Pennywise - Invisible privacy risk in the new AI er `L&P`

Vic Huang / Joy Ho [En]

Track2 (401)
11:35 - 12:05

[NTT DATA INTELLILINK Corporation] [Ja]
Introduction of "Textbook for SOC and CSIRT, Version 3.0"- Building a common understanding between security engineers, managements, and supply chains using Recommendation ITU-T X.1060

12:20 - 13:35 Lunch Break

13:00

14:00

Track1 (the AIR)
13:35 - 14:15

Money Making or Camouflaging? Dissecting APT41's Ransomware Activities `CC`

`No photo slides`
Che Chang / Charles Li [En]

Track2 (401)
13:35 - 14:05

[Mitsui Bussan Secure Directions, Inc.] [Ja]
Security Risks of Generative AI

405
13:30 - 14:10

Behind the Scenes: Build from `Com`

~~canceled~~

Tomer Zait [En]

Track2 (401)
14:15 - 14:45

[VeriServe Corporation] [Ja]
"Rise of new security market" in the manufacturing industry

15:00

Track1 (the AIR)
14:25 - 15:05

Winning from Within: Chinese InfoOp Targeting Overseas Diaspora `L&P`

`No photo slides`
Chih-yun Huang / Che Chang [En]

Track2 (401)
14:55 - 15:25

[SSD Labs Japan] [En] + [Ja]
An announcement of the launching of "SSD Labs Japan"

405
14:30 - 15:10

BSides Tokyo 2024 `Com`

Soya Aoyama / Tetsuya Takaoka [Ja]

16:00

Track1 (the AIR)
15:15 - 16:15

International Panel Discussion on 'A Comprehensive Study of Active Cyber Defence' `L&P`

Ikuo Takahashi / Nick Wobma / Talita Dias
Masahiro Sogabe / Yoshiaki Nishigai [En] + [Ja]

Track2 (401)
15:50 - 16:30

Deep-Kernel Treasure Hunt: Finding exploitable structures in the Linux kernel `U25`

Yudai Fujiwara [En]

17:00

Track1 (the AIR)
16:40 - 17:20

Digital sovereignty - shaping regulatory responses to technological dominance `L&P`

Przemysław Roguski [En]

Track2 (401)
16:40 - 17:20

Pwning Electron Application : Analysis and Defense of Vulnerabilities in Electron Applications `U25`

Inseo An / Jemin Min [En]

18:00

Track1 (the AIR)
17:30 - 18:15

Closing Keynote : Cyber and Security in Times of War `Key`

Sergiy Korsunsky [En]

18:20 - 18:45 Closing
19:00 - 20:30 Networking Party