

DAY 1
Wednesday

November 18

8:30 AM
Registration**9:30 AM**
Opening**9:45 – 10:10 AM**
Keychained Melody: Grabbing the Keys to the Cloud Kingdom on macOS
Jaron Bradley & Alex Radocea**10:15 – 10:40 AM**
I Don't Even Need Your Permission to Track You — Bypassing iOS Cross-App Tracking
Wojciech Reguła**10:45 – 11:25 AM**
Exploiting XNU: A Maze of Twisty Little Passages
Dionysus Blazakis**11:30 AM – 12:00 PM**
Inside Coruna and DarkSword — iOS Exploit Caught in the Wild
Matthias Frielingsdorf**12:00 PM**
Lunch**1:30 – 1:55 PM**
Working on my DADBOD: An Open-Source Framework for Infostealer Detection
Stuart Ashenbrenner**2:00 – 2:25 PM**
Unix Pipes
Maggie Zirnhelt**2:30 – 2:55 PM**
Reversing and Breaking macOS Tahoe's ClickFix Paste Protections
Ferdous Saljooki**2:55 PM**
Afternoon Break**3:15 – 3:40 PM**
Fastest Dev: Racing to Steal Credentials
Lance Cain**3:45 – 4:10 PM**
Agents on the Hunt: From macOS Telemetry to an Agentic Hunt and Detection Program
Kimo Bumanglag & Joseph Millman**4:15 – 4:40 PM**
Dancing Chollima: Fingerprints of What Makes a DPRK Drama
Cat Self**7:00 – 9:00 PM**
main(); event
Napili Garden**DAY 2**
Thursday

November 19

9:30 AM
Welcome back**9:45 – 10:10 AM**
AI LOTL — Investigating Agent-Driven Execution on macOS
Shannon McCormick**10:15 – 10:40 AM**
macOS JIT Memory Internals
Kyle Avery**10:45 – 11:25 AM**
The Best XCSSET Yet: Breaking Down the New and Improved XCSSET Variant
Adva Gabay & Noa Dekel**11:30 AM – 12:00 PM**
macOS Exploit Mixtape — Hack Like It's the 80s
Csaba Fitzl & Gergely Kalman**12:00 PM**
Lunch**1:30 – 1:55 PM**
Lessons from Threat Hunting for Malware Triage
Megan Carney**2:00 – 2:25 PM**
Mirror, Mirror, on the Wall, Is iPhone Locked After All?
Jacob Prezant**2:30 – 2:55 PM**
AEMonitor: Monitoring Apple Events for Malware Analysis and Detection
Pepe Berba**2:55 PM**
Afternoon Break**3:15 – 3:40 PM**
The Big Bang of iOS Backups
Martina Tivadar**3:45 – 4:10 PM**
Kim Trails: The Forensic Artifacts of DPRK Crypto Heists
K Singh**4:15 – 4:30 PM**
Nasty Code, Ahead of Time! Malware Techniques via Rosetta 2
Nicole Reichert**6:30 – 11:30 PM**
#OBTS CTF
Halona Kai**DAY 3**
Friday

November 20

9:30 AM
Welcome back**9:45 – 10:10 AM**
Hunting With Agents on Data That Isn't Real: Agentic macOS Threat Hunting on Synthetic ESF Telemetry
Sydney Marrone & Lauren Proehl**10:15 – 10:40 AM**
Bridges and Backdoors: Unmasking Operation FlutterBridge
Noa Dekel, Ido Asher & Tom Fakterman**10:45 – 11:25 AM**
Library Injection Reloaded: Weaponizing Apple's Trusted Libraries for SIP Bypasses
Francesco Benvenuto**11:30 AM – 12:00 PM**
Exploitation under SPTM and Exclaves: What a Kernel Write Still Buys You
Arni Hardarson**12:00 PM**
Lunch**1:30 – 1:55 PM**
Naughty or Nice: Alignment on the Cheap
Pete Markowsky**2:00 – 2:25 PM**
Click Happens: Clickjacking on macOS WindowServer
Yannis Hofmann**2:30 – 2:55 PM**
utmpwn and the Future of SIP Bypasses
Jonathan Bar Or**2:55 PM**
Afternoon Break**3:15 – 3:40 PM**
The Forensics of Coruna & DarkSword
Sarah Edwards**3:45 – 4:10 PM**
The Toolchain Is the Loader: Attributing Malicious Developer Artifacts on macOS
Adel Karimi**4:15 – 4:40 PM**
TODD: Hack AI
Patrick Wardle**4:50 PM**
Closure + Prizes**6:00 – 8:00 PM**
exit(); event
Halona Kai