OC3 2026 SCHEDULE

Berlin Pre-Event Schedule
14:00–15:15

Time	Session	Speaker
14:00–14:15	Welcome	**Felix Schuster** — Edgeless Systems
14:15–14:35	Register Modernization with Confidential Computing	**Andreas Möller** — adesso
14:35–14:55	Enabling Confidential AI in Primary Care	**Daniel Hemmerling** — HÄVG Hausärztliche Vertragsgemeinshaft
14:55–15:15	Confidential Coding with GitLab Duo Agent Platform	**Mathias Ewald** — GitLab

Main Event Schedule
16:00–22:30

Stage 1 · **Stage 2**

16:00–16:15 — OC3 2026 Opening
On-site — **Felix Schuster** — Edgeless Systems — Introduction

Stage 1

On building a global cloud champion – with confidential computing done right — 16:15–16:45 — On-site
Keynote — **Octave Klaba** — OVHcloud

Regulations and standards for Confidential Computing — 16:45–17:15 — On-site
Ecosystem & Foundations — **Mike Bursell** — Confidential Computing Consortium

Building the Trust Fabric for AI Agents — 17:15–17:30 — On-site
AI — **Ivan Petrov & Patrick McGrath** — Google Deepmind

Privatemode: Lessons learned from one year of running confidential AI in production — 17:30–17:45 — On-site
AI — **Moritz Eckert** — Edgeless Systems

Break — 17:45–18:00

Memory Interposer Attacks: Out of scope, but not out of mind — 18:00–18:30 — On-site
Keynote — **Simon Johnson** — Intel

Unlocking AI Adoption in Sovereign and Regulated Industries with Confidential Computing — 18:30–18:45 — On-site
Keynote — **Daniel Rohrer** — NVIDIA

Remote Attestation of Imutable Operating Systems built on systemd — 18:45–19:15 — On-site
Attestation — **Lennart Poettering** — Amutable

AWS EC2 Confidential Compute Options: Choosing the Right Protection for Your Workloads — 19:15–19:45 — On-site
Ecosystem & Foundations — **Alexander Graf & J.D. Bean** — AWS

COCONUT – Beyond Secure Service Modules — 19:45–20:00 — On-site
Attestation — **Jörg Rödel** — AMD

Break — 20:00–20:45

Tech Leaders Panel — 20:45–21:15 — Online
Panel Discussion — **Daniel Rohrer** — NVIDIA · **Anand Pashupathy** — Intel · **Ravi Kuppuswamy** — AMD · **Mark Russinovich** — Microsoft Azure

Hermetik – An "Operating System" for Cross-Company Collaboration — 21:15–21:30 — On-site
Apps & Solutions — **Sven Trieflinger** — Bosch

Confidential Computing on the Scaling Laws Curve — 21:30–21:45 — Online
Keynote — **Jason Clinton** — Anthropic

Device Attestation, Confidential Identity, and Generic vTPM Support in Trustee — 21:45–22:15 — On-site
Attestation — **Tobin Feldmann-Fitzhum** — NVIDIA

Stage 2

Transparency for the Web using Confidential Computing — 16:15–16:45 — Online
Ecosystem & Foundations — **Shabsi Walfish** — Google

Azure confidential computing in the sovereign cloud era: Tech advances, customer uptake, and workload patterns — 16:45–17:15 — Online
Keynote — **Vikas Bhatia** — Microsoft

Confidentiality in the Era of Generative and Agentic AI — 17:15–17:45 — Online
AI — **Mengmei Ye & Hubertus Franke & Apoorve Mohan & Marcio Silva** — IBM Research

Break — 17:45–17:50

Confidential Computing at Google Scale: An Inside Look — 17:50–18:20 — Online
Keynote — **Will Grannis** — Google Cloud

Proof of Cloud: Data Center Execution Assurance for Confidential VMs — 18:20–18:50 — On-site
Attestation — **Filip Rezabek** — Flashbots

TEEs in Web3: Powering Rollups, Consensus, and Real-World Exchange Infrastructure — 18:50–19:20 — On-site
Apps & Solutions — **Giovanni Mazzeo** — Trillion

An IT-Security view on privacy-preserving, LLM-based systems with provider exclusion — 19:20–19:50 — On-site
AI — **Ivan Gudymenko & Andrey Ruzhanskiy** — Telekom

The Weakest Link in AI: Hardening MCP Servers with Confidential Computing — 19:50–20:05 — Online
AI — **Pawan Khandavilli** — Microsoft

Break — 20:05–20:10

OpenCCA: An Open Framework to Enable Arm CCA Research — 20:10–20:25 — Online
Ecosystem & Foundations — **Andrin Bertschi** — ETH Zürich

A New Dynamic PAMT Mode for TDX to Optimize the Metadata Memory Consumption for hyperscale deployment — 20:25–20:55 — On-site
Ecosystem & Foundations — **Guorui Yu** — Alibaba Cloud

Full disk encryption for Confidential Computing guests — 20:55–21:25 — On-site
Ecosystem & Foundations — **Vitaly Kuznetsov & Emanuele Esposito** — RedHat

Creating Global Standards for Confidential Computing — 21:25–21:40 — Online
Ecosystem & Foundations — **Rachel Wan** — Confidential Computing Consortium

Toward ownership-aware attestation: Contrast meets Platform Ownership Endorsement — 21:40–22:10 — On-site
Attestation — **Benny Fuhry & Markus Rudy** — Intel & Edgeless Systems

From Build to Runtime: Enabling Trusted and Transparent LLM Service Pipelines with TDX — 22:10–22:25 — Online
Apps & Solutions — **Edmund Song** — Intel

The End