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OCF Korea Tech Day Brings Together Leaders And Experts In The Data Center Industry

Since 2019 [OCF Korea Tech Day](#) has been the official annual conference of the Open Compute Project Foundation and the OCP Korea community. As Korea's dedicated forum for open, data center-focused innovation, the event brings together hyperscalers, semiconductor leaders, infrastructure providers, and enterprise decision-makers from across Korea and around the world.

This year's event will be held August 21, 2026 at the COEX Grand Ballroom & ASEM Ballroom in Samseong-dong, Seoul. The program will feature approximately 60 special keynote lectures and session presentations, over 30 exhibition booths, a VIP luncheon and reception.

Amid a historic transformation driven by AI and high-performance computing (HPC), the data center industry is redefining performance, power efficiency, and scalability. Open hardware standards and collaborative engineering are no longer optional—they are foundational to sustainable growth.

Through technical sessions, keynote presentations, and exhibitions, OCF Korea Tech Day showcases cutting-edge advancements across AI infrastructure, edge computing, cloud platforms, semiconductors, and next-generation data center design. The event serves as a high-impact platform for knowledge exchange, industry alignment, and meaningful business engagement.

It's also where leading semiconductor companies, infrastructure suppliers, startups, and others gather. Approximately 1,500 people are expected, including domestic and international stakeholders from industry, academia, and government related to OCP, as well as the general public.

With an expanded event space compared to last year, richer technical sessions, and increased exhibition booths, visitors to the upcoming OCF Korea Tech Day can experience the key trends of the AI infrastructure and data center industries in a more comprehensive way all in one place.

Bringing together domestic and international industry leaders, technology experts, and corporate decision-makers, this event will be the optimal venue to identify the latest technology trends and discover new collaboration opportunities.

For more information see the conference [website](#).