CONFIDENTIAL COMPUTING SUMMIT

April 19-20, 2027 | San Francisco, CA

2027 SPONSORSHIP PROSPECTUS

"THE BEST INCLUSIVE CONFERENCE OF EXCELLENT SPEAKERS AND PRACTITIONERS FROM ACROSS THE ECOSYSTEM, WITH THOUGHTFUL DISCUSSIONS ON CONFIDENTIAL AI, ATTESTATION, TRUSTED EXECUTION ENVIRONMENTS, AND PRIVACYPRESERVING INFRASTRUCTURE."

THE LINUX FOUNDATION

About Confidential Computing Summit

April 19-20, 2027 | San Francisco, CA

The Confidential Computing Summit enters its fifth year as the leading global forum dedicated to advancing verifiable privacy, security, and governance through confidential computing and Confidential AI. Taking place April 19–20, 2027 in San Francisco, the Summit is a highly curated, two-day experience designed to accelerate real-world adoption and help organizations deploy and scale trusted AI and data systems.

Building on the 2026 discussions, the 2027 Summit will focus on practical implementation: securing agentic workflows, protecting sensitive data and models, independently verifying security assurances, and translating digital sovereignty requirements into deployable architectures.

Designed for Meaningful Engagement

CC Summit brings together enterprise buyers, technical decision-makers, and the experts building and deploying confidential computing solutions in a focused setting designed for substantive conversations and real business connections.

The Summit pairs customer-led discussions, technical sessions, and practical demonstrations with opportunities for direct engagement. For sponsors, this creates a setting to understand customer requirements, demonstrate relevant capabilities, and build relationships with organizations evaluating, implementing, and expanding confidential computing and Confidential AI.

The Customer-First Summit

CC Summit 2027 puts buyers and end customers at the center of the conversation. It brings together the complete value chain in a highly curated community: hardware vendors, cloud providers, software vendors, service providers, privacy and security experts, developers, regulators, and researchers alongside enterprise architects, technical decision-makers, and business leaders.

Attendees span industries where trust, privacy, and security are mission-critical, including financial services, insurance, government and defense, healthcare, life sciences, and technology, as well as organizations building sovereign cloud and AI infrastructure.

Through real-world use cases, customer stories, practical demos, and implementation guidance, the Summit helps customers evaluate solutions, understand trade-offs, and identify their next steps. Its goal is to connect enterprise needs with the expertise and partnerships that turn verifiable trust into measurable business value.

"A HUGELY USEFUL MIX OF BUSINESS AND TECHNICAL CONTENT AND *THE* PLACE TO MAKE CONNECTIONS, PRIMARILY DUE TO THE FACT THAT THE PEOPLE THAT ATTENDED WERE ALL THE PEOPLE I WANTED TO ENGAGE WITH. I ENDED UP HAVING GREAT CONVERSATIONS DURING THE EVENING RECEPTION AND DURING THE COFFEE BREAKS. WELL WORTH MY TIME IN ATTENDING!"



The Confidential Computing Summit: 7 Core Objectives for 2027

For 2027, the Summit focuses on advancing verifiable trust across AI and data systems, scaling real-world deployments, and connecting enterprise requirements with practical solutions.

- **Accelerate production adoption and scale**
  Help enterprises deploy and expand confidential computing through customer-led examples, practical architectures, and candid lessons on integration, performance, cost, and operations.
- **Advance secure and reliable agentic AI**
  Bring together confidential computing, agent identity, policy enforcement, evaluation, and observability to help organizations protect sensitive workflows and better understand, constrain, and audit agent behavior.
- **Make security and privacy independently verifiable**
  Demonstrate how attestation, transparency, and independent validation help organizations verify the systems handling their data and assess the protections enforced throughout execution.
- **Protect sensitive data and models across the AI lifecycle**
  Show how confidential computing supports protection of enterprise data, model weights, and agent memory across training, inference, and collaborative workflows—with clear explanations of capabilities and limitations.
- **Translate digital sovereignty into deployable architectures**
  Explore how organizations can retain control over data and workloads across providers and jurisdictions, connecting sovereignty requirements with verifiable technical protections and governance.
- **Advance open, interoperable infrastructure**
  Unite hardware, cloud, software, and open source communities around standards, tools, and implementation patterns that simplify deployment, enable secure collaboration, and preserve customer choice.
- **Connect enterprise buyers with solutions and expertise**
  Create focused connections among enterprise leaders, practitioners, and providers to address real requirements, demonstrate business value, and establish partnerships that move deployments forward.

The Confidential Computing Summit is the ideal event to:



Meet prospects, customers and practitioners
The best place to meet and interact with people and organizations evaluating and using confidential computing and confidential AI solutions.



Explore innovations and proven solutions
Discover the latest technologies, real-world use cases, and implementation practices for securing AI and sensitive data.



Learn from experts and early adopters
Hear directly from the practitioners, researchers, and industry leaders building these systems—and the customers putting them into production.



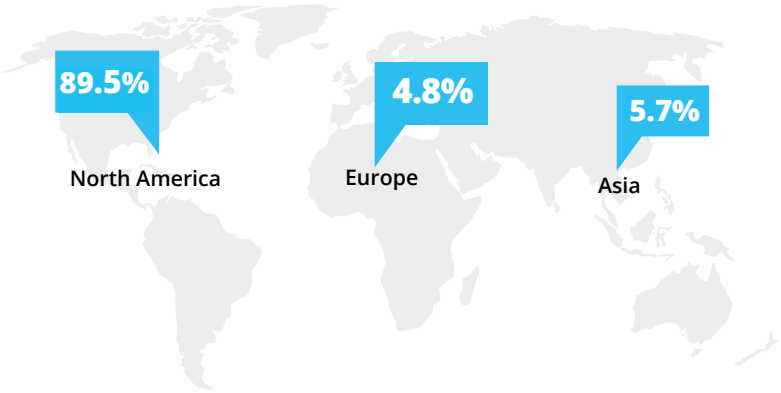
Build partnerships and inform what comes next
Discuss customer requirements, address shared challenges, and connect with partners advancing verifiable, interoperable infrastructure.

CONFIDENTIAL COMPUTING SUMMIT 2026

June 23-24, 2026 | San Francisco, California

DEMOGRAPHIC DATA

ATTENDEE GEOGRAPHY



DEMOGRAPHICS

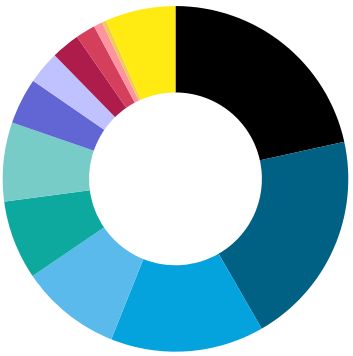
487 REGISTRATIONS

216 TOTAL ORGANIZATIONS

>62% OF ATTENDEES IN TECHNICAL ROLES

>21% OF ATTENDEES IN EXECUTIVE MANAGEMENT

JOB FUNCTION



- Executive Management.....21.6%
- Engineering/Software Development.....20.1%
- Architecture.....14.4%
- Sales/Marketing/Media.....9.4%
- Product Management.....7.4%
- Data Science/AI/ ML.....7.4%
- Security/Compliance.....4.3%
- Education/Training.....3.1%
- Student / Academic.....2.7%
- IT Operations/Infrastructure...1.8%
- DevOps/SRE.....0.8%
- Community Management.....0.4%
- Other.....6.6%

SURVEY RESULTS

91%

OF ATTENDEES SAID THE EVENT WAS A VALUABLE USE OF THEIR TIME

89%

OF ATTENDEES SAID THEY WERE LIKELY TO ATTEND AGAIN IN THE FUTURE

86%

OF ATTENDEES SAID THEY MADE VALUABLE CONNECTIONS AT THE EVENT

SEE THE FULL POST-EVENT TRANSPARENCY REPORT FOR MORE DETAILS

CONFIDENTIAL COMPUTING SUMMIT

2027 SPONSORSHIP PROSPECTUS

Availability may vary. Contact **sponsorships@linuxfoundation.org** to confirm availability and secure your sponsorship today.

Sponsorships-at-a-Glance	DIAMOND 6 AVAILABLE	PLATINUM ~~6 AVAILABLE~~ 5 AVAILABLE	GOLD 6 AVAILABLE	SILVER UNLIMITED
Attendee Registration Contact List (Opt-in Only)	•			
Keynote Participation: Content must be approved by PC and the LF. Diamond sponsors will be given preferred timing based on availability.	20 Minute Keynote + Keynote Panel Participation	10 Minute Keynote		
Meeting Room: For private meeting use only.	Throughout Event	1 Day of Event		
Webinar: We will host and promote with content & speaker of your choosing. You receive contact info for webinar registrants.	•	•		
Sponsored Session Attendee List (Opt-in Only)	•	•	•	
Speaking Opportunity: Content must be approved by organizer.	25 Minute Breakout Session	25 Minute Breakout Session	25 Minute Breakout Session	Poster Session
Hosted Meal Sponsorship: Your logo will appear on signage placed strategically during the designated meals for maximum exposure, along with other co-hosts.	Attendee Reception	Lunch	Morning Coffee Breaks	Afternoon Coffee Breaks
Social Media Promotion: Posted on LF's X account (@linuxfoundation).	1 Custom Post, 1 Shared Post, and 1 Re-Share	1 Shared Post and 1 Re-Share	1 Shared Post	1 Shared Post
Promotional Recognition	Verbal and Logo Recognition During Keynote, in Press Releases, Pre-Conference Email Marketing, and on Event Signage and Website	Verbal and Logo Recognition During Keynote, in Press Releases, Pre-Conference Email Marketing, and on Event Signage and Website	Logo Recognition During Keynote, in Press Releases, Pre-Conference Email Marketing and on Event Signage and Website	Logo Recognition on Event Signage, Pre-Conference Email Marketing and Website
Post Event Data Report: Provides event demographics and additional details on event performance.	•	•	•	•
Conference Attendee Passes and 25% Discount on Additional Conference Attendee Passes For Customers	12	8	6	4
Sponsorship Cost	**$75,000**	**$50,000**	**$30,000**	**$15,000**

LF members receive a 5% discount on sponsorships of this event, or 7% when signing up to sponsor multiple LF events at the same time.

Promotional Marketing Opportunities

Conference Wi-Fi
$5,000 • 1 Available

Conference wifi will be named after sponsor. Level sponsorship required.

Attendee T-Shirt
$10,000 • 1 Available

Showcase your logo on the attendee t-shirt! Every attendee at the event will receive an event t-shirt. Our designers always create fun shirts that are worn for years to come. Includes your logo on sleeve of shirt. Pricing includes single color logo imprint. Full color logo imprint available at an additional cost.

Lanyards
$5,000 • 1 Available

Every in-person attendee at the event will wear a The opportunity for all attendees to wear your logo. Logo size and placement subject to lanyard design.

Logo must be single color only (no gradient colors).

Keynote Live Stream & Recording
$10,000 • 1 Available

Includes logo on live stream home page and event website. Sponsor will be allowed to use recordings on their website or in promotional materials via embedded code. Level sponsorship required.

Conference Bag
$5,000 • 1 Available

Every in-person attendee will receive an official conference bag upon arrival, distributed at registration. Includes your logo printed on the conference bag. Sponsors may also include one branded item inside the bag (production and shipping at sponsor's expense).

Pricing includes single color logo imprint. Full color logo imprint available at an additional cost. Level sponsorship required.

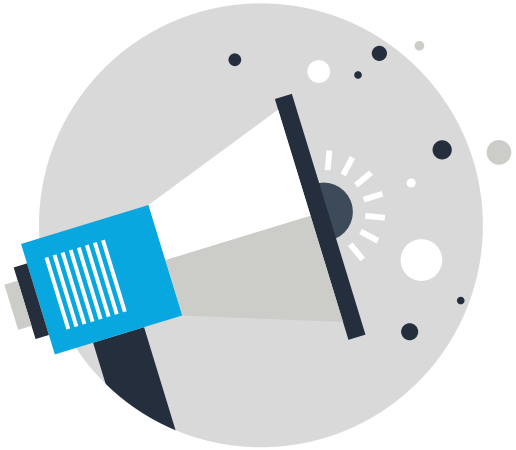


"CONFIDENTIAL COMPUTING SUMMIT 2026 WAS AN INSIGHTFUL AND WELL-ORGANIZED EVENT WITH A STRONG MIX OF TECHNICAL SESSIONS, PRACTICAL USE CASES, AND ECOSYSTEM PERSPECTIVES."

Sponsorship Bundles & Custom Packages

Interested in sponsoring multiple events and/or creating a custom sponsor package? We offer bundled sponsorship package discounts and are happy to work with you to create a customized package to meet your organization's individual needs.

Linux Foundation Corporate Members receive sponsorship discounts on Linux Foundation events; 5% discount or 7% when signing up for multiple events at once.



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THE LINUX FOUNDATION

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www.events.linuxfoundation.org