

FPF 3rd Annual Privacy Executives Summit

October 21-23, 2026 | [The Ameswell Hotel](#) | Mountain View, CA

Agenda

Wednesday, October 21	
Time	Event
12:00 am - 5:00 pm	AI Governance Workshop (Orrick Herrington & Sutcliffe Office , Menlo Park)
6:00 pm - 9:00 pm	Opening Networking Dinner
9:00 pm - 10:00 pm	Late Night Networking
Thursday, October 22	
Time	Event
8:00 am - 9:00 am	Networking Breakfast and Registration
9:00 am - 9:15 am	Welcome Remarks from FPF CEO Jules Polonetsky
9:15 am - 10:00 am	Fireside Chat , Sabrina Ross , CalPrivacy Chief Auditor, and Jules Polonetsky, FPF CEO
10:00 am - 10:15 am	Break
10:15 am - 11:30 am	Privacy Executives Breakout Sessions California Regulation, Enforcement, and Compliance , Tatiana Rice , FPF Sr. Director for U.S. Legislation This breakout will explore some of the most significant questions and challenges in navigating privacy and AI compliance in California. Examples of potential topics include CPPA cyber audits, risk assessments, and CalPrivacy enforcement trends. Youth, Age Assurance, and Age Signals , Matthew Reisman , FPF Vice President for U.S. Policy This segment will focus on a practical topic related to governance of data and technology to assure youth privacy, safety, and well-being. Examples of potential topics include age assurance and personalization of products and services for youth. The Agile CPO Roundtable , Jules Polonetsky , FPF CEO This session provides an agile space to discuss the absolute latest privacy developments, unexpected enforcement actions, or sudden market shifts affecting CPOs right now. The agenda is set by the headlines of the day and the immediate concerns our attendees are navigating currently.
11:40 am - 12:10 pm	Breakout Readout

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12:10 pm - 1:40 pm	Networking Lunch
1:40 pm - 2:25 pm	New Frontiers in Privacy Engineering: An Interactive Discussion, Nandita Rao Narla , FPF Senior Fellow Highlight ways that LLMs, agentic AI, and other emerging technological solutions can be helpful for making more efficient and effective key elements of privacy operations, such as risk assessment. What works and what doesn't?
2:25 pm - 2:40 pm	Break
2:40 pm - 3:55 pm	Privacy Executives Breakout Sessions Translating Privacy and AI Laws into Vendor Procurement and Contracting, Stacey Gray , FPF Sr. Director for AI, and Anne Bradley, FPF Senior Fellow Vendor procurement and contracting are where privacy and AI legal requirements get operationalized in practice. This session invites senior executives to compare strategies: how are you translating emerging legal obligations into your vendor due diligence (e.g., streamlining questionnaires and risk assessments)? How are you defining key terms and negotiating contract provisions with vendors, and handling ongoing oversight? We will discuss what is working, where friction persists, and where open questions remain. Global Data Protection and AI Governance Challenges, Lee Matheson , FPF Deputy Director for Global Policy New technologies mean new challenges and new compliance obligations. Identifying the overlap between existing data protection processes and newly emerging governance requirements can be a major organizational efficiency. This session invites senior leaders to discuss strategies for leveraging & integrating existing data protection processes for new AI governance obligations – where they meet, where they don't, and the most effective ways to make use of existing programs when confronted with new governance requirements. Professional Development and Hiring for an AI Powered-World, Doug Miller , FPF Senior Fellow The privacy landscape is quickly evolving and as organizations aggressively scale AI, the demand for specialized talent has never been more critical. How do we cultivate resilient talent that adapts quickly and enthusiastically to new technology and techniques? Who and how do we hire for building this new future? Join this interactive session to discuss proven strategies for talent acquisition, personal professional growth, and the future of privacy career development in an AI-driven world.
4:00 pm - 4:30 pm	Breakout Readout
4:30 pm - 6:30 pm	Networking Activity & Refresh Break
6:30 pm - 9:30 pm	Dinner

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Friday, October 23	
Time	Event
8:00 am - 9:00 am	Networking Breakfast and Registration
9:00 am - 10:15 am	FPF Privacy Value Proposition, Doug Miller , FPF Senior Fellow This session will report in detail on the new FPF report on helping privacy executives and teams effectively communicate the value proposition of their work to C-Suites, boards, and other stakeholders. The report builds on input from senior privacy executives gathered over a series of facilitated discussions. It is leading-edge thinking from actual practitioners on how to optimize privacy and AI governance work across stakeholders and teams, developing guidance and insider tips across key themes and issues.
10:15 am - 10:30 am	Break
10:30 am - 11:30 am	Privacy Executives Breakout Sessions Employee Monitoring, Stacey Gray , FPF Sr. Director of AI Employers today have access to increasing volumes of data from and about their employees that can be used to measure productivity, engagement, and performance, as well as serve as a source of training data for AI systems. We will discuss how you are addressing this issue, including: drawing lines on certain types of employee monitoring, navigating legal requirements, including notice and consent expectations across jurisdictions, and weighing tradeoffs related to enterprise AI systems (such as chatbots) that can be used for secondary inferences. Global Youth Data Protection, Lee Matheson , FPF Deputy Director for Global Policy Children and teens' data processing is an increasingly contentious subject. From age assurance requirements to outright bans on the use of certain technologies and services, the regulatory space for the processing of youth data is increasingly complex. This session offers the opportunity for leaders to discuss the best ways to manage these requirements – data mapping, program development, and risk management.
11:35 am - 12:00 pm	Breakout readout or Break
12:00 pm - 1:00 pm	Lunch