

Government Cybersecurity Roadshow California

Leading Cyber Awareness in the State of California

Thursday, March 14, 2024 Sacramento, California

B

Publicsectornetwork.com P: +1 (510) 556 0789 E: registrations@publicsectornetwork.co

Leading Cyber Awareness in the State of California

The State of California has been leading the way in cutting-edge cybersecurity solutions. This has been an ongoing and much needed driving force for collaboration and dynamic change in the state. Many acknowledge the serious threats that cyberattacks pose to the public sector; but cybersecurity is no longer something just for technologists to consider. In 2024, it is the responsibility of all team members - regardless of their title - to advance cyber defense

Government Cybersecurity Roadshow California will provide insight into aspects of leadership, innovation, and cybersecurity solutions. From discussions on risk assessment methodologies to the implementation of effective management at scale, the roadshow will cover a broad spectrum of topics approaches to enhance our organization's cyber resilience.

These are areas of focus we will explore at **Public Sector Network's Government Cybersecurity Roadshow California**

program. This half-day event will provide the ideal meeting place to learn from public sector leaders from across California and to explore innovative solutions for the cybersecurity challenges public servants around the state encounter.

Who You'll Meet

Departments: IS, IT, Administration, Transportation, Finance/Treasury, Healthcare, Social Services, Education, Law Enforcement, Defense, HR, Emergency Management, Procurement

•	Information Security
•	Cyber Defense
•	Cyber Security
•	Endpoint Security
•	Zero Trust
•	Privacy
•	Risk Management
•	Risk Mitigation
•	Risk Assessment, Incident Response
•	Information Technology
	Technology

Organizations: State, Local, Tribal, & Territorial Government Agencies & Departments

Benefits of Attending



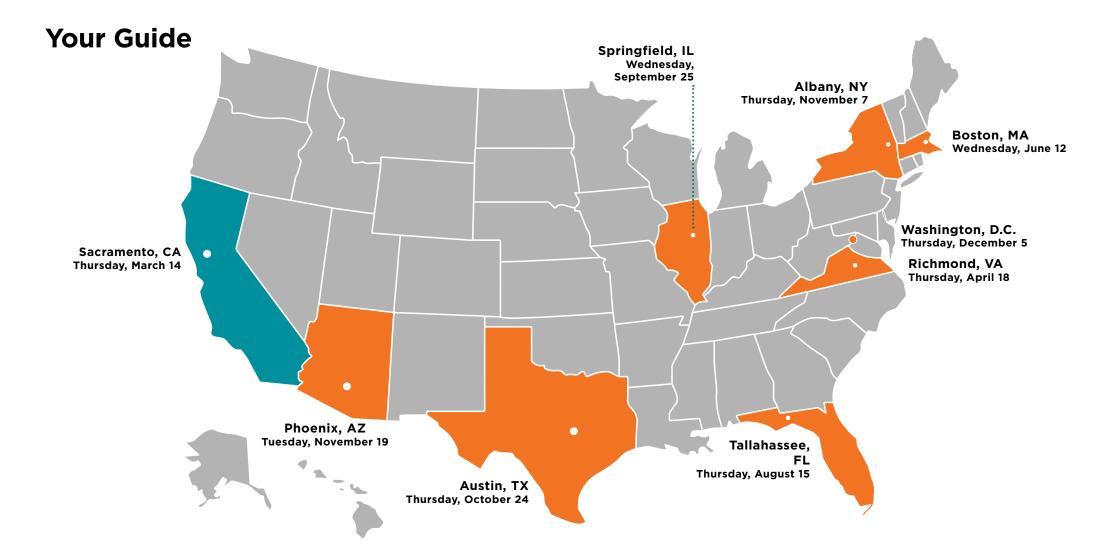
Gather insight from public sector thought leaders on topics such as developing a robust workforce, best practices to combat cyber risks, and technology applications.



Discuss best practices for top-notch cybersecurity measures to prevent data breaches and online fraud.



This half day event will deepen our understanding of the complex cyber landscape and discover innovative approaches to enhance our organization's cyber resilience.





Your Inspiring Speakers - Sacramento, CA



RYAN HUDSON Information Security and Privacy Officer, Department of Rehabilitation

Information Security and Privacy Office



FADI FADHIL Chief Information Officer, Director of Field Strategy Palo Alto Networks



DOUGLAS LEONE Cybersecurity Division Chief, Information Technology State of California, Employment Development Department



MARIO F. GARCIA Supervisory Cybersecurity Advisor Cybersecurity and

Infrastructure Security Agency (CISA)



JAKE MARGOLIS Chief Information Security Officer The Metropolitan Water

District of Southern California



ANTHONY RODRIGUEZ Territory Cloud Specialist Tenable



ADAM WISNIESKI Global Advisory Services, Cyber Strategy and Transformation





WESTON HYTER Director RedSeal



DR. MIKE LLOYD Chief Technology Officer RedSeal



THEA MAN Information Security Officer Office of Data and Innovation



8:15am	Registration and Networking Coffee
8:45am	Welcome from Public Sector Network
8:50am	Welcome from Chair
	Fadi Fadhil, Chief Information Officer, Director of Field Strategy, Palo Alto Networks
9:20am	Government Keynote: Combatting Cybersecurity: It is a Team Sport
	News of data breaches and online frauds has become a matter of regular occurrence, which serves as a constant reminder that leadership needs to involve the entire team in a strategy for preventing cyber intrusions.
	Moreover, successful cyber-attacks are often the result of insider mistakes, such as through phishing emails or business email compromise.
	The keynote will discuss ways to develop a culture of shared responsibility.
	Mario F. Garcia, MSCIS, CISSP, Supervisory Cybersecurity Advisor (Sacramento, CA), Cybersecurity and Infrastructure Security Agency (CISA)
9:40am	Platinum Partner Session: CNAPP - Simplify complex cloud infrastructure security challenges for AWS, Azure, and Google Cloud Anthony Rodriguez, <i>Territory Cloud Specialist</i> , Tenable
10:00am	Government Keynote: Actively Safeguarding Critical Data with Advanced Threat Protection
	 It all comes down to this! We've identified a breach and found that our critical data could rapidly become compromised. We're now down to our final defensive measures and time is of the essence. This session will illustrate how to identify attacks as they are happening and analyze threats quickly enough to neutralize them before data can be seriously compromised. Identify and prevent cyber-attacks in real-time Scan for attack patterns and strengthen your overall security infrastructure Leverage your log data to monitor your system landscape Manage exposure to internal and external threats
	Jake Margolis, Chief Information Security Officer, The Metropolitan Water District of Southern California
10:20am	Gold Partner Session: Execution is Key! How to Optimize Security Throughout Your Cloud Journey

Adam Wisnieski, Global Advisory Services, Cyber Strategy and Transformation, Optiv

10:40am Morning Coffee and Networking Break

11:00am	Concurrent Roundtables: An interactive opportunity to collaborate
	 What's Next For Cybersecurity in the Public Sector: Winning Strategies and Prepping for the Future Facilitated by: Fadi Fadhil, Chief Information Officer, Director of Field Strategy, Palo Alto Networks
	 Cyber Threat Assessment: It is a Team Sport: How the State of California Can Combat Cybersecurity Risks Facilitated by: Anthony Rodriguez, Territory Cloud Specialist, Tenable
	 Cyber Resilience – From the Front Line to Governing Boards Facilitated by: Adam Wisnieski, Global Advisory Services, Cyber Strategy and Transformation, Optiv
	4. The Long Journey to Zero Trust Security Facilitated by: Weston Hyter, <i>Director,</i> RedSeal
12:00pm	Panel Discussion: How to Prioritize Your Cybersecurity Applications
	Prioritizing your cybersecurity applications is vital to making progress towards addressing vulnerabilities. However, most cybersecurity initiatives face more demand than financial resources available. Leaders are often under pressure to simultaneously deliver on today's pressing commitments by troubleshooting and finding innovative solutions while investing in applications that will allow for future success.
	Douglas Leone, Cybersecurity Division Chief, Information Technology, State of California, Employment Development Department
	Mario F. Garcia, Supervisory Cybersecurity Advisor, Cybersecurity and Infrastructure Security Agency (CISA)
	Ryan Hudson, Information Security and Privacy Officer, Department of Rehabilitation, Information Security and Privacy Office (ISPO)
	Thea Man, Information Security Officer, Office of Data and Innovation
	Dr. Mike Lloyd, Chief Technology Officer, RedSeal
	Moderator: Fadi Fadhil, Chief Information Officer, Director of Field Strategy, Palo Alto Networks
12:45pm	Closing Remarks from Chair

Fadi Fadhil, Chief Information Officer, Director of Field Strategy, Palo Alto Networks

12:55pm Networking Lunch

Our Sponsors

