

# **AGENDA**

8:30 – 9:00 a.m.	Registration & Networking Breakfast – Marcus Pavilion
9:00 – 9:15 a.m.	Welcome and introductions - Marcus Pavilion
	Nick Stowe, State Chief Technology Officer
	Katy Ruckle, State Chief Privacy Officer
9:15 – 9:45 a.m. 9:45 – 10:45 a.m.	Keynote: The Future of IT Resilience - Marcus Pavilion
	Bill Kehoe, State CIO & WaTech Director
	Fireside Chat: Leadership in Times of Change - Marcus Pavilion
	Moderator: Deanna Brocker, Deputy Director for Strategy & Management - WaTech
10:45 - 11 a.m.	Break
11 a.m. – Noon	Agency-Vendor Networking Exchange – Marcus Pavilion
Noon – 1:15	Lunch (hosted) - Marcus Pavilion
	Open Mic - Rapid Fire Tech Talks from our sponsors!
Breakout sessions 1:15 – 2 p.m.	Conference Center Room 1
	TOPIC: Cloud Computing & Infrastructure Readiness
	How cloud computing can increase organizational resilience.
	Moderator: Chris Lamb, Enterprise Cloud Computing Manager - WaTech
	Conference Center Room 2
	TOPIC: Cybersecurity & Risk Management – How to bring business
	continuity, information systems security and organizational resilience
	together.
	Moderator: Ralph Johnson, State Chief Information Security Officer
<b>Breakout sessions</b> 2:15 – 3 p.m.	Conference Center Room 1
	TOPIC: AI & Automation in IT Operations
	How AI-driven solutions enhance efficiency and resilience.
	Moderator: Nick Stowe, State Chief Technology Officer
	Conference Center Room 2
	TOPIC: Modernization & Adaptability in IT
	How to keep your modernization efforts forward in challenging times.
	Moderator: Amy Pearson, Chief of Staff to the State CIO
3 – 4 p.m.	Wrap up / Social - Marcus Pavilion
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#### **Breakout sessions**

# ROOM 1

# Cybersecurity and Risk Management: Addressing Security Challenges in an Ever-Changing Threat Landscape Through Resilience

Moderator: Ralph Johnson, Washington State Chief Information Security Officer

Cybersecurity and risk management are deeply connected as organizations navigate an evolving threat landscape. Cyber adversaries continuously refine tactics, exploiting vulnerabilities and emerging technologies. To stay ahead, organizations must adopt a resilient approach that integrates proactive risk management with the ability to respond, recover, and adapt.

This panel will bring together experts to discuss key challenges and best practices for strengthening security. Topics include integrating resilience into cybersecurity frameworks, leveraging threat intelligence, and addressing risks from AI, ransomware, and supply chain vulnerabilities. Panelists will also cover regulatory compliance and the role of collaboration in cyber resilience.

Attendees will gain practical insights on balancing security investments, fostering a culture of resilience, and enhancing incident response to stay ahead of emerging threats.

Panelists: Matt Frehner - Chief Information Security Officer, Port of Seattle

Gary Nichols - Chief Information Security Officer, Department of Retirement Services

Caroline Alper - Vulnerability Management Specialist, WaTech

#### **Cloud Computing & Infrastructure Readiness**

Moderator: Chris Lamb, Enterprise Cloud Computing Manager - WaTech

Cloud computing is a significant driver of organizational resilience, enabling businesses to scale, adjust, and maintain continuity in a dynamic technological world. This discussion will explore how cloud technologies enhance agility, mitigate risks, and ensure operational efficiency.

State technology experts will share their insights on how cloud technologies are enhancing their organization's resilience and positioning them to adapt to the ever-changing digital landscape.

Panelists: Matt Oram - Chief Information Officer, Department of Fish & Wildlife

Swathi Kovuri - Chief Information Officer, Secretary of State's Office Mike Marty –Cloud & DR Program Manager, Department of Health

Jason Niemi - Enterprise Cloud Architect, WaTech



















## AGENDA

# ROOM 2

### AI & Automation in Operations

**Moderator: Nick Stowe, State Chief Technology Officer** 

Discover how AI and automation are building organizational resilience by boosting efficiency, reliability, and speed. Hear from State leaders on how predictive analytics, machine learning, and intelligent automation can enhance IT resilience and improve service delivery. Walk away with insights on applying AI-driven solutions to improve the efficiency and resilience of IT organizations.

**Panelists:** James Galvin - Emerging Technology Program Manager, WaTech

Mubina Raza - Senior Manager, IT Services, Department of Fish & Wildlife

Cynthia Harry - Deputy Chief Data Officer, Department of Health

Tamar Joyeux - Chief Information Officer, Department of Enterprise Services

## Modernization & Adaptability in IT

Moderator: Amy Pearson, Chief of Staff to the State CIO, WaTech

Keeping the momentum, energy, and focus to move modernization projects forward during challenging times requires strategic planning, adaptability, and strong leadership. This discussion will leave you with hope and strategies for managing, coping, and thriving during tumultuous times.

**Panelists:** Jason Leung - Executive Program Director, Integrated Eligibility & Enrollment Program

Lacy Fehrenbach - Chief of Prevention, Department of Health

George Williams – CIO and Director of IT Services, Liquor & Cannabis Board















