

Advancing Federal Cybersecurity with AI

Both federal and global cybersecurity leaders recently identified artificial intelligence (AI) as the most impactful technology for reducing security breach impact, according to Accenture's 3rd Annual State of Cyber Resilience. In this session, we look at how AI is being used today within federal agencies to improve cybersecurity. Specific use cases include cyber analytics, digital identity, perimeter security, endpoint security, and security information and event management (SIEM). By understanding the relative maturity of various technologies, agencies can create a practical roadmap for integration.

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Aaron Faulkner leads Accenture's dedicated, interdisciplinary cybersecurity team serving the U.S. federal government. They design, implement, and operate advanced cybersecurity systems using innovative technologies to automate and scale active defenses against persistent threats to the nation.

He brings nearly twenty years of experience in the delivery of advanced technology and cybersecurity solutions to public-sector and commercial customers. Through his career, he has tackled critical cybersecurity challenges in digital identity, cyber defense, application security, and managed security services. He previously served in senior leadership roles with ECS and InfoReliance.