



OSCEdge
— A CIRI Company —

*Delivering Innovative
IT and Cybersecurity Solutions
That Empower Our Clients
and Strengthen Our Nation.*



Robert Link

CSfC Chief Technologist
OSC Edge



**A Wholly Owned
Subsidiary of CIRI
Headquartered in
Anchorage, Alaska**

OSC Edge

Mission IT, cybersecurity, infrastructure engineering, integration, testing, and data management support for government and business customers.

CONNECT



info@oscedge.com



www.oscedge.com



OSC Edge



Robert Link is a cybersecurity and secure access technology leader specializing in Commercial Solutions for Classified (CSfC), Cross Domain Solutions (CDS), and secure mission technology deployment across Department of Defense and national security environments. With more than three decades of experience supporting defense and mission-critical organizations, he brings deep technical knowledge in classified access, network security, enterprise architecture, and the integration of commercial technologies into secure operational environments.



Robert serves as CSfC Chief Technologist for OSC Edge, where he supports the design, deployment, and advancement of secure access solutions that help mission users connect to classified and multi-domain environments. His work focuses on bridging operational requirements, cybersecurity standards, and practical technology implementation to deliver secure, scalable, and mission-aligned solutions for government customers.



Prior to joining OSC Edge, Robert held senior technical roles supporting cybersecurity, systems administration, and secure enterprise solutions. He served as a senior sales engineer with Forcepoint, formerly Raytheon|Websense, where he supported complex customer environments and helped shape solutions for secure information sharing, defense operations, and cross-domain mission needs. His earlier experience includes senior cyber engineering and systems administration roles with Raytheon Cyber Solutions, mPower Software Services, Marriott International, and IBM.



Over the course of his career, Robert has developed particular expertise in Cross Domain Solutions and CSfC environments, helping organizations address the challenge of securely moving information, enabling protected connectivity, and supporting collaboration across security boundaries. His work has contributed to the deployment of solutions that improve mission effectiveness while maintaining the security, reliability, and compliance required in highly sensitive environments.



Known for his ability to translate complex technical requirements into practical deployment strategies, Robert brings a strong combination of engineering depth, customer engagement, and mission understanding. His work is centered on helping defense and federal customers adopt secure access architectures that leverage approved commercial technologies while supporting classified mission operations, operational continuity, and evolving cybersecurity requirements.



FOCUS

CSfC

**Cross
Domain
Solutions**

**Classified
Access**

**Secure
Mission
Connectivity**

AREAS OF EXPERTISE & OPTIONAL SPEAKER ANGLES →





OSC Edge
— A CIRI Company —

*Delivering Innovative
IT and Cybersecurity Solutions
That Empower Our Clients
and Strengthen Our Nation.*

Robert Link

CSfC Chief Technologist
OSC Edge



AREAS OF EXPERTISE

- ✓ Commercial Solutions for Classified (CSfC)
- ✓ Cross Domain Solutions (CDS)
- ✓ Classified Access Architecture
- ✓ Secure Remote Access for Mission Environments
- ✓ Multi-Domain Connectivity
- ✓ Network Security
- ✓ Enterprise Architecture
- ✓ Cybersecurity Engineering
- ✓ Secure Information Sharing
- ✓ Defense and DoD Mission Environments
- ✓ Commercial Technology Integration for Classified Use Cases
- ✓ Customer Solution Design and Deployment
- ✓ Mission-Focused Secure Access Modernization
- ✓ Technical Strategy and Solution Engineering
- ✓ Mentorship and Technical Leadership



OPTIONAL SPEAKER ANGLES

- ✓ CSfC in Practice: Enabling Secure Classified Access with Commercial Technologies
- ✓ Bridging Security Domains: Practical Lessons from Cross Domain and CSfC Deployments
- ✓ Secure Remote Access for Classified and Mission-Critical Environments
- ✓ From Cross Domain Solutions to CSfC: The Evolution of Secure Mission Connectivity
- ✓ Designing Secure Access Architectures for Multi-Domain Operations
- ✓ Accelerating Mission Access Without Compromising Security
- ✓ Commercial Technologies in Classified Environments: Opportunities and Considerations
- ✓ Supporting DoD Mission Users Through Secure, Scalable Connectivity
- ✓ Translating Complex Security Requirements into Deployable Solutions
- ✓ Modernizing Classified Access for Distributed Mission Operations

