

# STRATEGIC PARTNERSHIP OVERVIEW

## PALO ALTO NETWORKS

### Leveraged for Success

- Extensive Platform Specific Experience & Knowledge
- Secure Supply Chain
- Flexible Onsite Availability
- Best Practice Project Management and Engineering Methodologies

### Network Infrastructure Services

- Architecture Design & Deployment
- Cyber Defense Infrastructure
- Modernization / Optimization
- Assessment / Compliance
- Migration / Refresh
- Customized Engineering Block Schedules

Proud to be a  
Palo Alto Networks  
Certified Professional  
Services Provider



**CERTIFIED  
PROFESSIONAL  
SERVICES PROVIDER**

[www.CopperRiverIT.com](http://www.CopperRiverIT.com)



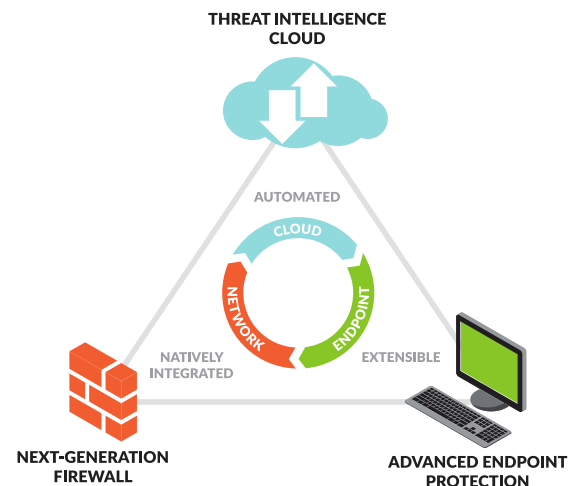
### Cyber Security Reimagined

Increasing incidents of zero-day exploits can be attributed to the decreasing cost of computing power—giving cybercriminals the resources to launch more, highly sophisticated cyber attacks at lower costs than ever before. With this ever-changing threat landscape traditional security systems are falling short of protecting the enterprise. To safeguard your agency from cyber threats, you must reimagine your cyber defense strategy - from the endpoint to the heart of the network, data center and cloud.

### Partnered for Success

Copper River IT is proud to partner with Palo Alto Networks – the leader in next generation security. Copper River IT provides a team of Palo Alto Networks certified experts that look at your existing security infrastructure, identify any possible security gaps, and then design innovative ways to improve - and further protect - your enterprise while utilizing the Palo Alto Networks® Next-Generation Security Platform – a framework of cyber security prevention. This

framework fundamentally shifts how enterprises reduce their risk of attack by applying a threat prevention methodology that integrates, automates, and extends past the network perimeter. By shifting away from the detection of a cyber threat and focusing instead on the prevention of the threat, organizations are able to realize a true, complete cyber security posture. This threat prevention methodology changes how enterprises reduce their risk of attack by creating an integrated, automated, and scalable framework that extends past the network perimeter. This shift from threat *detection* to threat *prevention* enables organizations to realize a true, comprehensive cyber security posture.



## Company Overview

Since our inception, Copper River Information Technology continues to transform the way our clients do business. As a Federally Recognized Alaskan Tribal Disadvantaged Business, owned by the Native Village of Eyak (NVE), we deliver high-performance IT solutions and services based on our unique advantage of holding elite-level partnerships with today's most innovative technology manufacturers. We combine these impressive product portfolios with our extraordinary engineering, design and professional services expertise to craft a complete, end-to-end technology solution unique to our clients' needs. Some of the innovative solutions and services we offer enable Cyber Security, Data Center & Cloud Architectures, Enterprise Networks and Mobility.

## At a Glance

- Federally Recognized, Alaskan Tribally Owned Disadvantaged Business
- Founded in 2006
- ISO 9001:2008 Certified
- SBA 8(a) Graduate | 2015

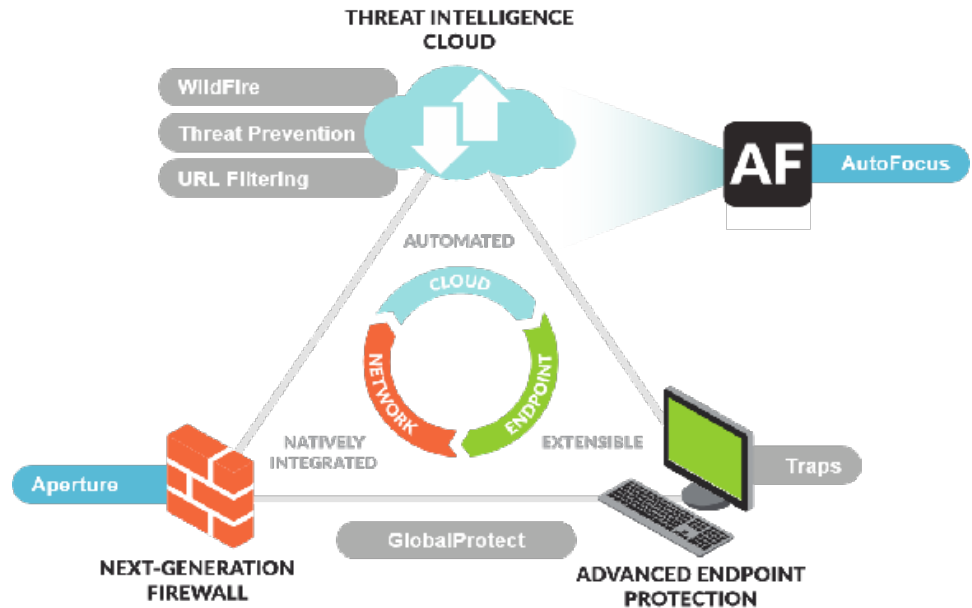
## Contract Roster

- *Federal Vehicles*
  - NASA SEWP V (Prime Group C&D)
  - Navy SPAWAR
- *State, Local & Education Vehicles*
  - Maryland Education Enterprise Consortium (MEEC)
  - State of Tennessee MBE
  - State of Wisconsin MBE
  - Virginia Information Technologies Agency (VITA)

## Learn More Today

Contact [Sales@CopperRiverIT.com](mailto:Sales@CopperRiverIT.com) or 703.234.9000 for more information

## The Palo Alto Networks Security Platform



## Protection. Delivered.

With increasing cloud adoption, volumes of advanced threats and SSL traffic, security teams and CISOs are overwhelmed with the task of improving cloud usage visibility, analyzing data, detecting and responding to threats and inspecting SSL traffic. The widespread use of point products makes this a manual, expensive and people heavy process.

By focusing on prevention, the Palo Alto Networks natively integrated Next-Generation Security Platform enables customers to embrace the cloud and prevent successful cyber attacks with high performance across network, endpoint and cloud environments.

It prevents threats through automated workflows and security with fast and precise protection that is generated and shared globally.