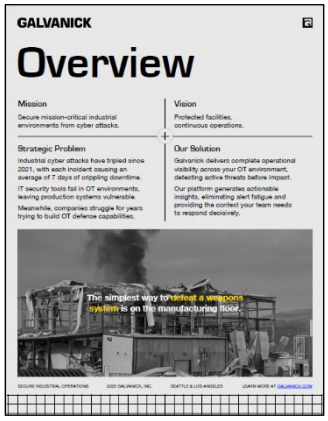
GALVANICK

carahsoft.



Two-Pager

Thank you for downloading this Galvanick whitepaper. Carahsoft is the government solutions provider for Galvanick cybersecurity solutions available via NASA SEWP V, E & I, The Quilt, and other contract vehicles.

To learn how to take the next step toward acquiring Galvanick's solutions, please check out the following resources and information:

For additional resources:
carah.io/GalvanickResources

For upcoming events:
carah.io/GalvanickEvents

For additional Galvanick solutions:
carah.io/GalvanickSolutions

For additional cyber solutions:
carah.io/Cybersecurity

To set up a meeting:
Galvanick@carahsoft.com
844-445-5688

To purchase, check out the contract vehicles available for procurement:
carah.io/GalvanickContracts

GALVANICK

Overview

Mission

Secure mission-critical industrial environments from cyber attacks.

Vision

Protected facilities, continuous operations.

Strategic Problem

Industrial cyber attacks have tripled since 2021, with each incident causing an average of 7 days of crippling downtime.

IT security tools fail in OT environments, leaving production systems vulnerable.

Meanwhile, companies struggle for years trying to build OT defense capabilities.

Our Solution

Galvanick delivers complete operational visibility across your OT environment, detecting active threats before impact.

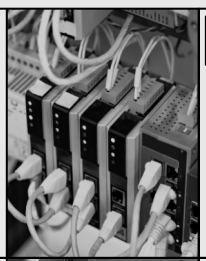
Our platform generates actionable insights, eliminating alert fatigue and providing the context your team needs to respond decisively.

GALVANICK

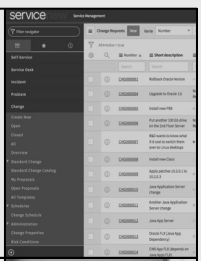
Platform

Complete Operational Visibility

N Network Sensor:
- Industrial protocol monitoring
- Real-time threat detection
- Completely passive ingest

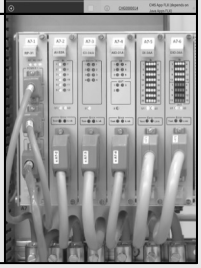


A Application Integration:
- Messaging integration
- Ticketing correlation
- Workflow automation



E Endpoint Collector:
- Passive log collection
- Process-level monitoring
- Memory and file analysis

I Infrastructure Collector:
- Firewall integration
- Configuration change alerts
- Change management tracking



Continuous Monitoring and Threat Detection