Vehicle Security Operations Center

(V-SOC)

Ideal V-SOC Strategy for Automotive OEMs

Partnering with Connected Vehicle Cybersecurity Solution Providers with Global Enterprise-Scale Security Operation Centers (SOCs).

Why Automotive OEMs need V-SOC?



- Rising number and complexity of cyberattacks targeting connected vehicles. placing threat to vehicles and their owners.
- Automotive OEMs are building SOC to monitor vehicles and supporting infrastructure in real-time and enable a response to cyber incidents promptly.
- Vehicle SOC or V-SOC is critical for protecting the vehicle, services, fleet, and drivers.

What kind of V-SOC solution is required?



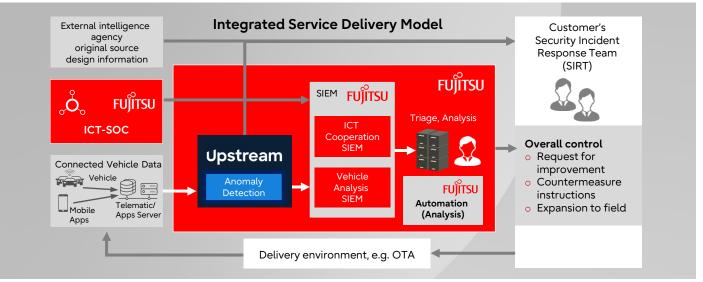
• V-SOC that is built on an existing Enterprise-scale SOC and leverages all available infrastructure and learnings from the cybersecurity world.

FUJITSU | Upstream

- V-SOC, which can replicate SOC capabilities in threat management and incident detection.
- V-SOC, which is scalable and integrated with vehicle-specific platforms, creates a comprehensive connected vehicle solution from the vehicle level to the operation center and cloud connectivity.

How can Fujitsu help?

- Comprehensive solution which includes automotive cloud security, and IT network security to ensure whole the threats to vehicle and vehicle system are covered
- Cloud-based solution with a "defense-in-depth" approach to achieve early detection for rapid mitigation
- Best in class partners for Automotive Cybersecurity Platform– Upstream, Integration to relevant systems such as SIEM and ITSM
- 13 Enterprise-scale SOCs worldwide
- 8 Global Off-Shore Center to support global operations



Fujitsu Value Proposition



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