NETWORK SECURITY SENSOR SOLUTION

Open. Fast. Scalable. Transparent.

» **Trust** - Sensors provide containment and policy enforcement on Instruments

» **Scale** - From virtual to physical. Catering for different capacity requirements & network types

» **Combine** - Proprietary, open source and inhouse instruments on single platform

» **Implement** - 3rd party instruments with SDK&API

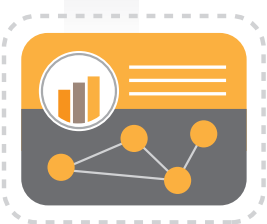
Fleet Management

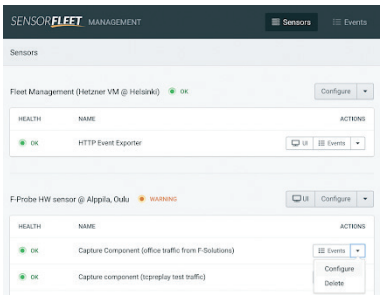
» **Manage and deploy** - Rapid deployment and configuration of new Instruments

» **Meet diverse requirements** - Single collection point of events

» **Know what your Sensors know** - Policy review and control for data access and retention

» **Manage lifecycle** - Deploy & retire as threats emerge





Sensor Platform

Virtual or physical Sensor will be equipped with the Instruments based on monitoring requirements of target network. Fleet Management controls the network of sensors.

Instrument Store

» **Benefit from open ecosystem** - Designed as an open platform for 3rd party instruments

» **Future proof** - Your security operations with control over detection and scanning capabilities

» **Improve reaction time** - No vendor lock enables fast response to emerging threats

» **Distribution platform** - Enables agile market entry for smaller, specialized security innovators

Choice of instruments:

- » **Suricata IDS**
- » **Traffic Recorder**
- » **PassiveDNS**
- » **Rule Importer**
- » **Traffic Guard**
- » **Port Diff**
- » **Netflow**
- » **Instrument SDK**

Proven track record - On nation-wide scale security operations center (cyber SoC) deployment

Open ecosystem - For adding 3rd party instruments as requirements evolve. Embraces open source tools

Modular architecture - For equipping Sensors with Instruments matched for requirements of protected network

Transparency - Control and visibility over data collection and flows. No opaque data sharing

Supply chain security - Made in Finland. Reviewable design, hardening measures and control over HW sources

www.sensorfleet.com SENSORFLEET *contact@sensorfleet.com*