

DATA SHEET

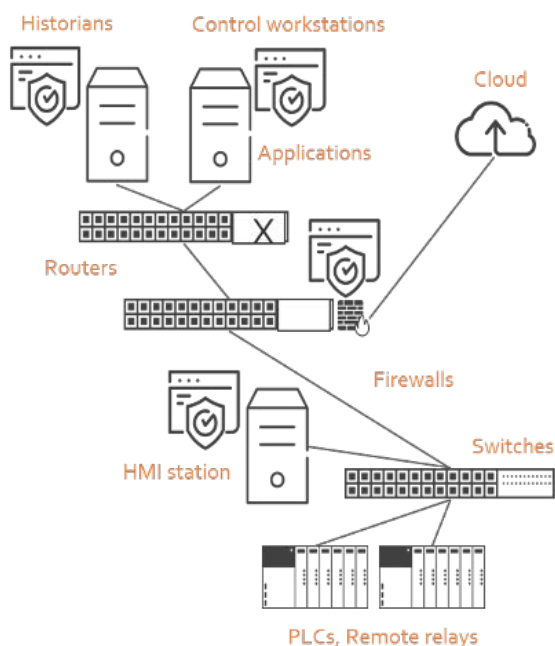
VERVE'S DISTINCTIVE ARCHITECTURE

The only agent-agentless architecture for OT/ICS

OVERVIEW

The Verve Security Center was designed to deliver a distinctive set of capabilities for OT/ICS security and reliability.

This requires a unique architecture to enable robust visibility and actionability to quickly remediate and respond. This approach leverages our 25+ years of ICS engineering experience to enable a simpler and lower cost platform.



THE VERVE DIFFERENCE



OT-Proven Agent

Verve has proven the deployment of agent technology for over a dozen years on every major brand of control system. It provides deeper information, less bandwidth, and the ability to remediate – without spans or taps.



Agentless Device Interface

Verve's agentless service gets down into the depths of an OT/ICS network – into the backplanes and through to serially connected devices using the same protocols these devices are used to receiving from their management consoles.



Integrations

The Verve Asset Manager integrates with dozens of third-party software to enable 360-degree visibility of the security and operations within the network.

FEATURES

- Verve agents and services collect detailed and comprehensive profiles of all assets in OT and IT environments through automation
- Combining these profiles and associated attributes, Verve demonstrates risk mitigation through OT systems management, beginning with prioritized campaigning
- Elevate effectiveness by aggregating data into consumable reporting designed for actions

OS-based	Network	Embedded
<ul style="list-style-type: none"> ▪ IP addresses ▪ MAC addresses ▪ All ports and services ▪ Installed software ▪ Hardware versions ▪ User accounts ▪ System health ▪ Registry settings ▪ Group policy ▪ OS settings ▪ Password status ▪ File shares ▪ SNMP information ▪ Running tasks ▪ Drive/volumes ▪ WMI ▪ IIS status ▪ 1100+ system characteristics ▪ 250+ additional custom security options & queries 	<ul style="list-style-type: none"> ▪ Firmware ▪ Serial numbers ▪ Software versioning ▪ Configuration settings ▪ System health ▪ Recent user activity ▪ Configuration alterations 	<ul style="list-style-type: none"> ▪ Device information ▪ Network information ▪ Ladder logic ▪ System health and statistic retrieval ▪ Configuration alterations

Active/Agent & Service Calls

