



The Most
Comprehensive
OT & IoT
Security Platform



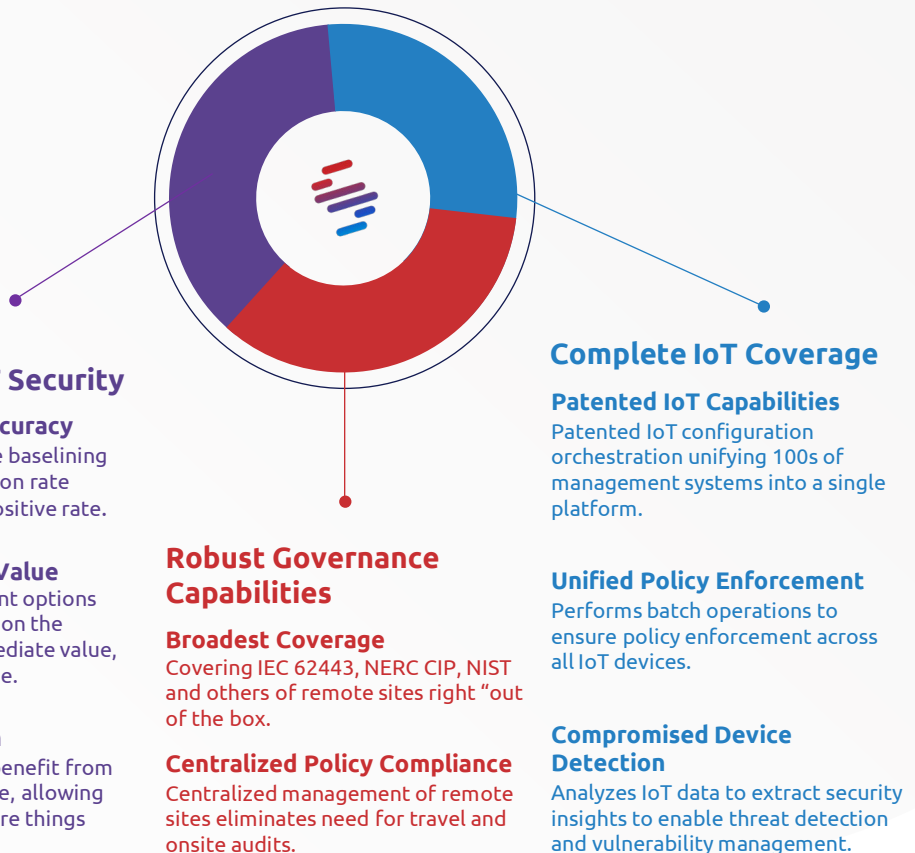
SCADAfence

All of Your OT & IoT Security in One Place

SCADAfence, the global technology leader in OT & IoT security, exists to protect the lives of civilians. By leveraging cutting-edge technology, SCADAfence helps organizations that have limited or no visibility into their OT & IoT environment, to automatically detect all of their assets, to digitalize their inventory, to comply with industrial standards, and most importantly - to make sure that their OT & IoT environments are kept safe from sophisticated cyber-attackers.

A recipient of the Gartner "Cool Vendor" award in 2020, SCADAfence currently protects some of the largest industrial facilities in the world. This includes the largest manufacturing plant in Europe, a Fortune 100 oil and gas enterprise in the United States, and the largest building management system (BMS) operator in Japan.

The 3 Pillars of SCADAfence



NEW YORK, 462 W Broadway New York, NY 10012, USA +1-646-475-2173

TEL AVIV, 4 Menorat Ha'Maor St. Tel Aviv 6744832, Israel +972-3-763-0785

MUNICH, Schellingstr. 109a 80798 Munich Germany +49-322-2109-7564

TOKYO, Clip Nihonbashi, 3-3-3 Nihonbashi-Honcho Chuo-ku, Tokyo 103-0023, Japan +81-3-4588-5432

 **SCADAfence**

Contact us: info@scadafence.com
© 2020 www.scadafence.com

The SCADAfence Platform

Powerful OT Security

The SCADAfence Platform is an industrial cybersecurity solution that provides visibility and monitoring for ICS/SCADA networks. The platform automates asset discovery and inventory management, as well as threat detection and risk management. By employing a wide range of algorithms, machine learning and AI, the platform detects anomalies and security events that can compromise availability and affect the safety and reliability of the OT network and its assets. The SCADAfence Platform is an award winning solution that has the highest detection rates and the lowest false positive rates in the industry, while maintaining an affordable total cost of ownership (TCO) for all users.

The Added Benefits of the SCADAfence Platform:

Full Visibility - Get visibility into your OT & IoT networks, like turning on the light in a dark room. This helps your organization see all of your devices and how they communicate, while exposing potential attack vectors while improving your network security hygiene.

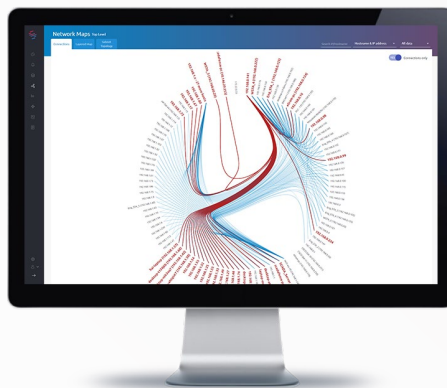
Automated Asset Management - Get an automated, accurate, asset management service in real-time, which doesn't interfere with your organization's day-to-day processes and operations.

Threat Detection in Real-Time - Passively detect indicators of compromise in real-time, and get early indications of an attack throughout the cyber kill chain.

Immediate Response - Respond immediately to threats by seamlessly integrating with existing security controls and SecOps procedures.

Risk Reduction - Immediately reduce your risk, without changing your existing network or infrastructure.

Remote Access Security – Get full visibility into remote access connections. Track and detect user activities that are out of the user's profile or are malicious in nature.



The SCADAfence Platform's Network Map

NEW YORK, 462 W Broadway New York,
NY 10012, USA +1-646-475-2173

TEL AVIV, 4 Menorat Ha'Maor St.
Tel Aviv 6744832, Israel +972-3-763-0785

MUNICH, Schellingstr. 109a
80798 Munich Germany +49-322-2109-7564

TOKYO, Clip Nihonbashi, 3-3-3 Nihonbashi-Honcho
Chuo-ku, Tokyo 103-0023, Japan +81-3-4588-5432

 **SCADAfence**

Contact us: info@scadafence.com
© 2020 www.scadafence.com

The SCADAFence Governance Portal

IT/OT Governance Done Right

The SCADAFence Governance Portal measures compliance and monitors the progress made over time across all sites. It identifies all of the gaps and bottlenecks and allows users to generate systematic strategies to improve their organizational security at scale. The platform enables the IT and OT departments to centrally define and monitor the organizational adherence to organizational policies and to OT related regulations. The solution is easily deployed, is not intrusive, and does not jeopardize the process availability in any of the OT sites.



The SCADAFence Governance Portal's Central Dashboard

SCADAFence IoT Security

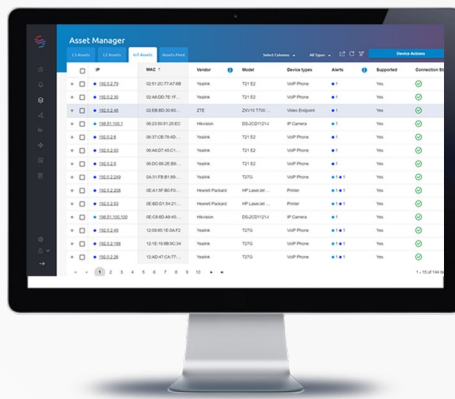
We Solved The Biggest Problem in IoT Security

IoT device fleets are typically multi-vendor, lack central management tools, are insecure by design, and are open to the Internet. This combination increases the risk of IoT devices to be manipulated, and/or to be used as a bridge to compromise the IT or OT network. There are very limited solutions today, which address the challenge of managing and securing IoT devices. Currently, IoT security tools are quarantining suspicious devices, which interferes with production and makes the affected devices unreachable.

SCADAfence IoT Security

The Solution

SCADAfence offers a unique solution to address IoT security challenges with an innovative, centralized platform for IoT endpoint orchestration and management. You don't have to deal with hundreds of malfunctioning or quarantined IoT devices, you can manage and fix any security issues on your IoT devices with a single click. You can also proactively detect exposures to your IoT devices, even before your IoT devices can be compromised. The solution performs central orchestration, and is agentless.



SCADAfence IoT Security's Asset Manager

Technology Eco System



NEW YORK, 462 W Broadway New York, NY 10012, USA +1-646-475-2173

MUNICH, Schellingstr. 109a
80798 Munich Germany +49-322-2109-7564

TEL AVIV, 4 Menorat Ha'Maor St.
Tel Aviv 6744832, Israel +972-3-763-0785

TOKYO, Clip Nihonbashi, 3-3-3 Nihonbashi-Honcho
Chuo-ku, Tokyo 103-0023, Japan +81-3-4588-5432



Contact us: info@scadafence.com
© 2020 www.scadafence.com

Why Do Our Customers Love Us?



Best security coverage: 100% inspection, adaptive, device based baseline.



Lowest false positives in the industry



Lowest TCO for large distributed deployments



Quickest deployment time, no tuning and baseline restarts, no baseline downtime!



Track (remote) user activity with no additional add-ons



Centrally manage governance of remote sites (IEC 62443, NERC CIP, NIST and others)



Highly customizable: Maps, models, standards and policies, asset DB – for enterprise scenarios



The most advanced IoT support with policy enforcement and central configuration management

“SCADAfence enhances our ability to continue and adopt Smart City technologies, and will allow us to operate securely as we digitalize our OT infrastructure.”

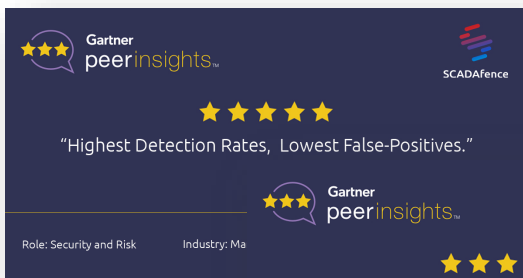
Akira Sugawara, Mitsui Fudosan



“With SCADAfence, we feel secure while we bring our production environment into the Industrial IoT era.”

Itzik Baruch, VP Technical Services,

[Taro Pharmaceuticals](#)



SCADAfence Has the Highest Customer Satisfaction Rating in Gartner’s Peer Insights Review Platform



Award Winning

In 2020 alone, SCADAfence has won multiple industry awards, including Gartner Cool Vendor and awards for ICS/SCADA Security, Compliance & Critical Infrastructure Protection.



About SCADAfence

SCADAfence is the global technology leader in OT & IoT cyber security. SCADAfence offers a full suite of industrial cybersecurity products that provides full coverage of large-scale networks, offering best-in-class network monitoring, asset discovery, governance, remote access and IoT device security. A Gartner “Cool Vendor” in 2020, SCADAfence delivers proactive security and visibility to some of the world's most complex OT networks, including the largest manufacturing facility in Europe. SCADAfence enables organizations in critical infrastructure, manufacturing and building management industries to operate securely, reliably and efficiently. To learn more, go to www.scadafence.com

NEW YORK, 462 W Broadway New York,
NY 10012, USA +1-646-475-2173

TEL AVIV, 4 Menorat Ha'Maor St.
Tel Aviv 6744832, Israel +972-3-763-0785

MUNICH, Schellingstr. 109a
80798 Munich Germany +49-322-2109-7564

TOKYO, Clip Nihonbashi, 3-3-3 Nihonbashi-Honcho
Chuo-ku, Tokyo 103-0023, Japan +81-3-4588-5432

 **SCADAfence**

Contact us: info@scadafence.com
© 2020 www.scadafence.com