



## OT-BASE AT A GLANCE

# Asset Management Platform for OT/ICS

**OT-BASE is an asset management platform for companies in manufacturing, energy, water, chemical and similar industries who are dissatisfied with using Excel to inventory and manage their digital infrastructure.**

Are you losing track of the thousands of PLCs, RTUs, network switches and computers in your industrial networks? Here's a simple way to regain control.

## Functionality

Asset discovery using legitimate industrial protocols such as Ethernet/IP (no random port poking)

## Hardware inventory

Software, firmware, OS, and security patches inventory

Dynamic, interactive network topology  
and data flow diagrams

CVE vulnerability management

Detailed configuration history for each device

## Compliance audit using configuration baselines

## Change management

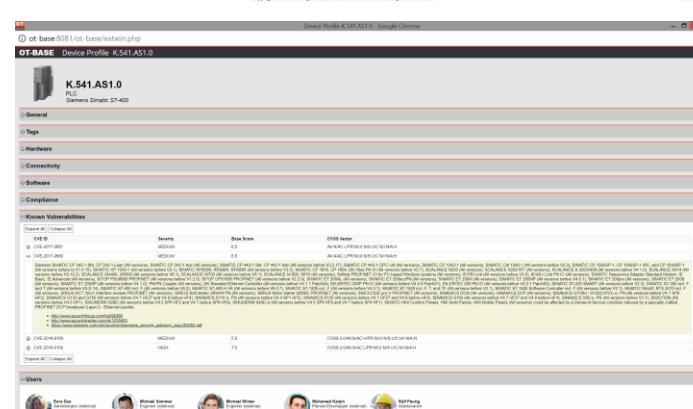
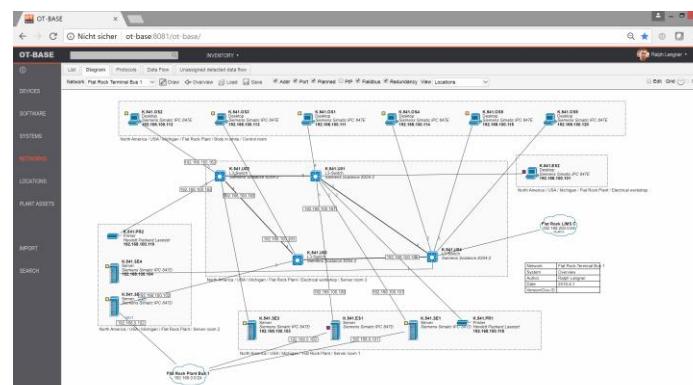
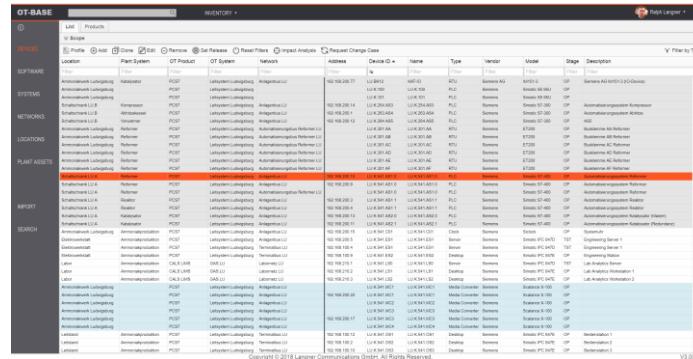
## Mapping of physical locations

Rich metadata such as tags, files that can be attached to devices

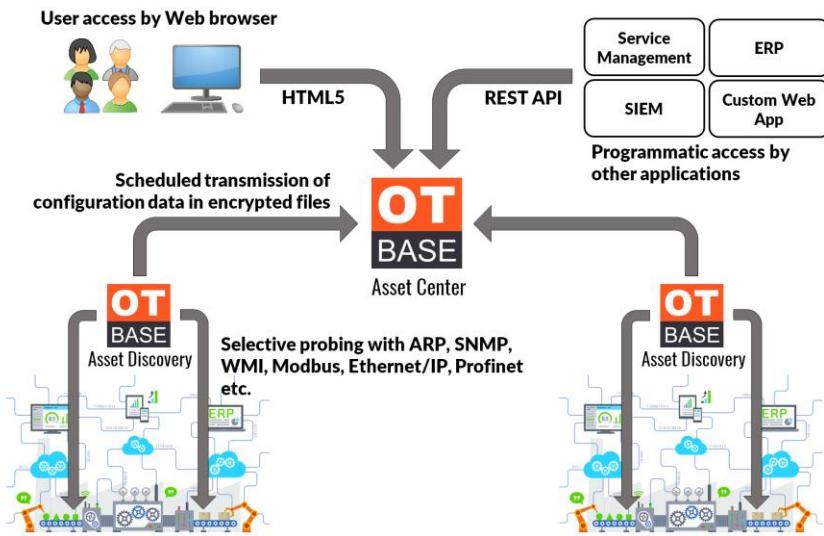
## EVALUATION

Try OT-BASE Asset Discovery for free by downloading a 90-day evaluation version from

[langner.com/ot-base](http://langner.com/ot-base)



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## OT-BASE Product Architecture

OT-BASE Asset Discovery engines collect configuration data

A central server stores asset data from multiple sites

User access by web browser

Enterprise software integration using a REST API

## Benefits

- Improved efficiency for multiple use cases: Engineering, Maintenance, Audit/Compliance, FAT/SAT, Lifecycle Management, Cyber Security
- Multi-site by default, using a centralized database (OT-BASE Asset Center)
- No hardware appliances & discovery networks required
- Detailed global listing of all software applications, operating system versions, patches, firmware installed or not installed; search-visualize-analyze
- Discovers & manages IT assets as well -- check it out with the evaluation version!
- Granular, role-based access control allows to support multiple stakeholders, including contractors
- Easy data export to Excel and existing enterprise software (ServiceNow, BMC, SAP, Splunk etc.); the REST API even allows you to access asset data in custom apps
- Backed by a comprehensive and detailed OT security policy ([SCGP](#))
- Volume-based, customer-friendly licensing: Pay for the number of devices, no matter how many sites, networks, or users.

## Technical Requirements

OT-BASE Asset Discovery: MS Windows; OT-BASE Asset Center: Docker

## ABOUT LANGNER

Langner is an international software and consulting company with 30 years experience in OT/ICS security and became famous for cracking the Stuxnet malware. For more information visit [langner.com](http://langner.com).