

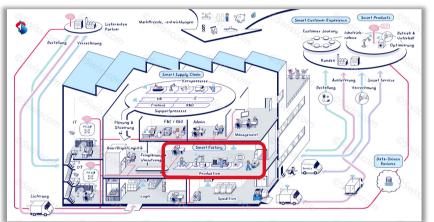


Why do we talk about OT Security – and what is it, actually?

Because we urgently have to. Avoiding serious interruption of production is paramount for any company. Regulation is increasing, too.



"OT, or **operational technology**, is the practice of using hardware and software to control industrial equipment, and it primarily interacts with the physical world."



- In Manufacturing, these are the robots, the welding machines, the 3D printer,...
- In Utilities, these are the transformers, water treatment systems or the e-car charging stations,...
- In Hospitals / Laboratories, these are the CTs, the network connected vital monitor, analysis tools, ...
- In Buildings/ Datacenters, these are the climate control systems or the emergency power supply systems,...



Swisscom's new 360 Degree OT-Security Portfolio

We aim to support our customers in all all relevant security dimensions and address a quickly growing customer demand.

Response:

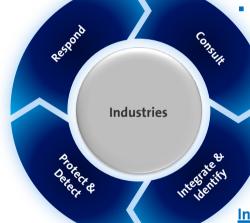
• OT Devices: Limited SC role. possibly coordination of incident playbooks

Overarching security offerings as

today (e.g. MSS-I policy adjustments etc)

Consulting:

- OT Initial Assessment
- Regulatory & Compliance
- CISO aaS
- Information security / governance
- Vulnerability advisory
- OT PenTest (Partner)



Protect & Detect:

- SAaaS & SOCaaS
- Continuous asset monitoring & vulnerability analysis
- Anomaly- & Threat Detection
- Network segmentation

Integrate & Identify:

- License Re-Selling
- System integration
- Platform operations
- Asset identification & inventory
- Training

