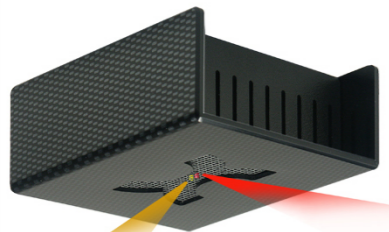


The Kentix MultiSensor-Technology

How integrate into SCADA or Building Management Systems



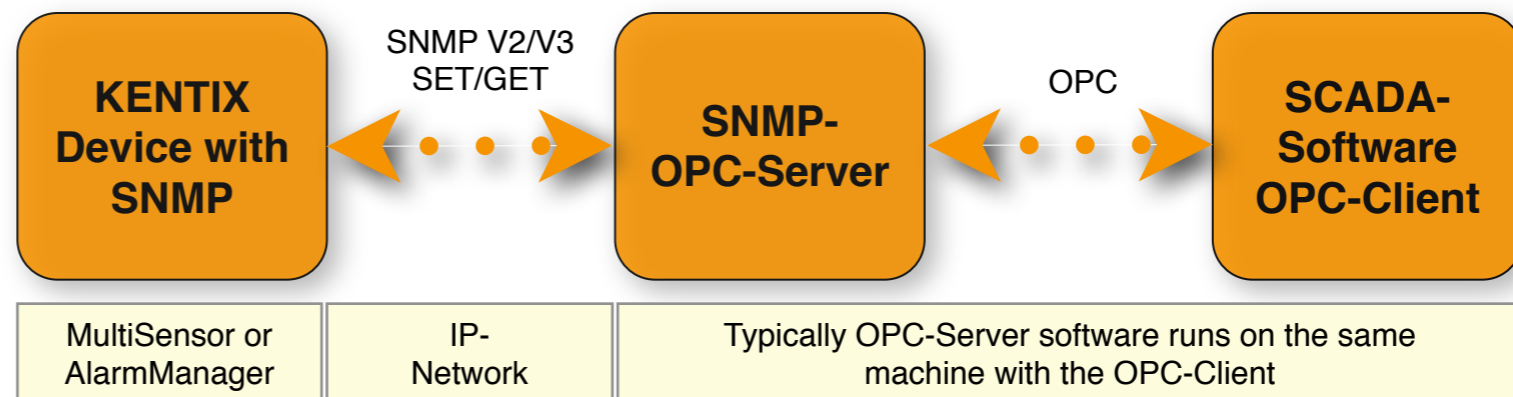
Kentix AlarmManager-PRO



Kentix Multisensor-LAN

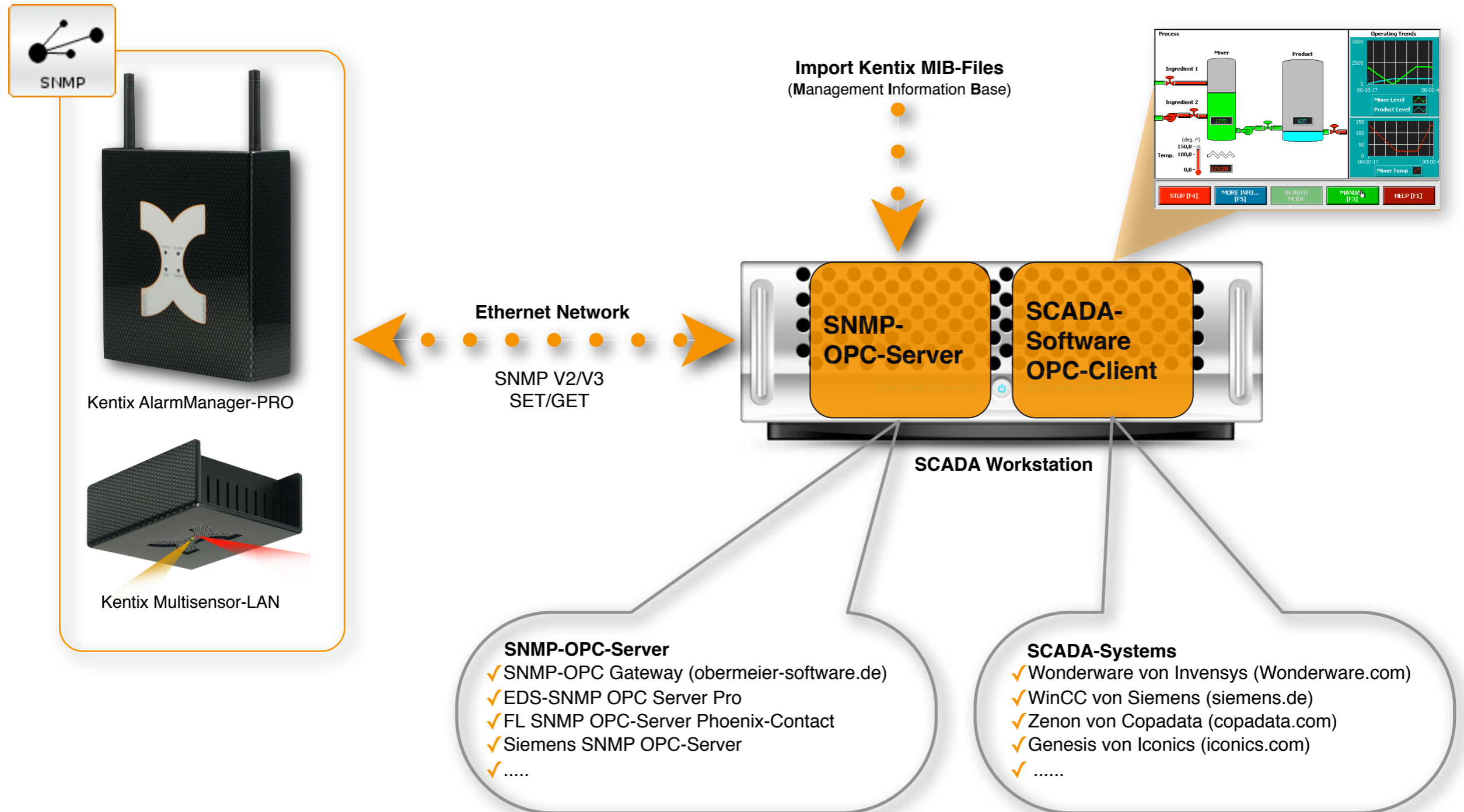
- ✓ Easy Integration of **Kentix MultiSensor** and **AlarmManager** into SCADA or Building Management Systems by using the standard in automation interfacing called **OPC - Open Process Control**
- ✓ Use OPC to connect Kentix devices if SNMP is not directly available in your software
- ✓ OPC is today supported by the most common SCADA systems (SCADA = **S**upervisory **C**ontrol **A**nd **D**ata **A**quisition)
- ✓ OPC delivers the interconnection of different I/O-systems to the SCADA systems
- ✓ All Kentix products has standard SNMP (V2/3) interface to interconnect. The needed **Management Information Base (MIB)** is available for download on www.kentix.de/support
- ✓ There are many SNMP OPC-Server available please see recommendations (appendix)

General SNMP to OPC communication



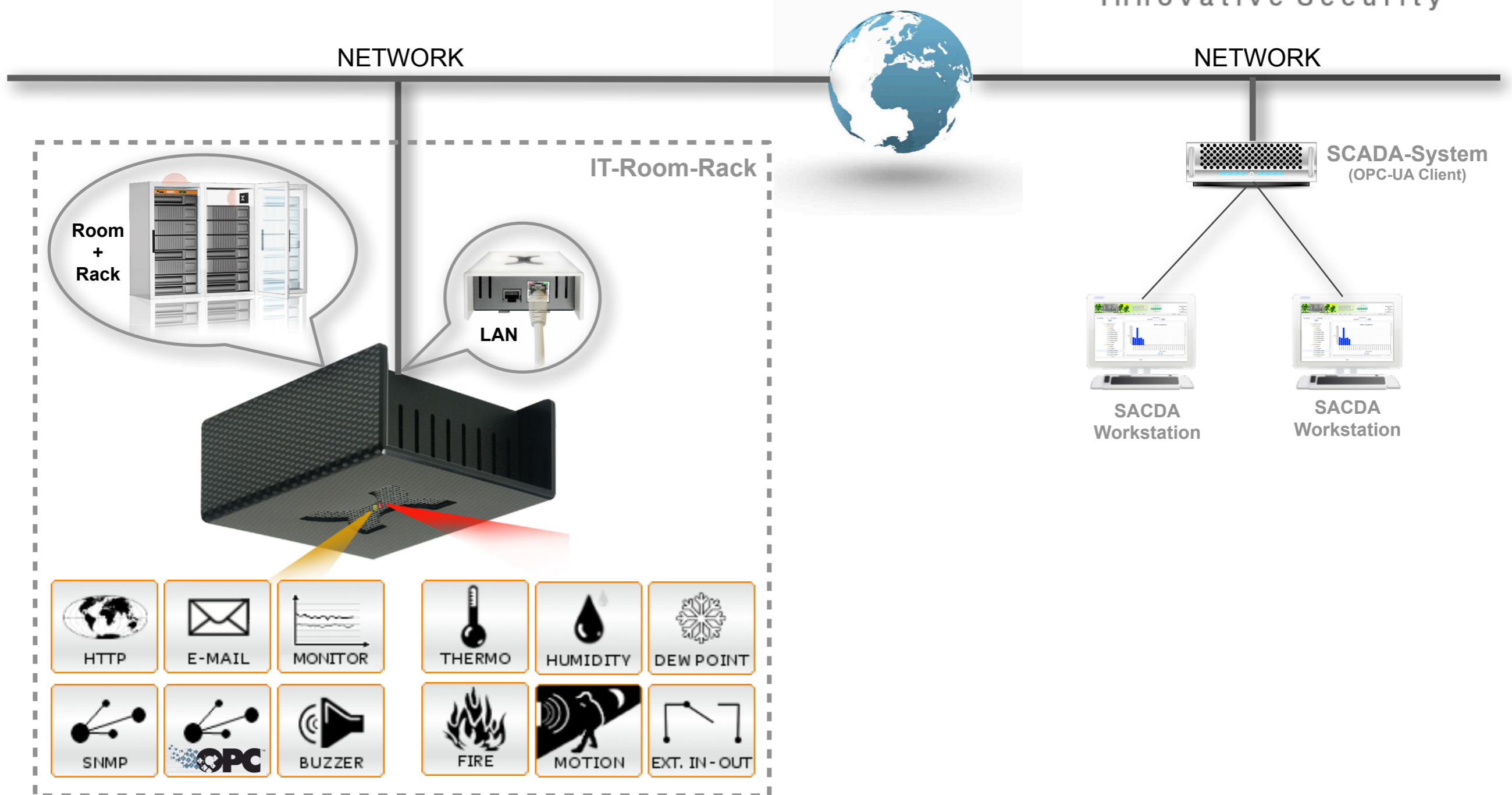
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SNMP OPC-Server recommendations:

- ✓ **SNMP-OPC-Gateway (www.obermeier-software.de) Demoversion available!**
- ✓ EDS-SNMP OPC Server Pro (www.moxxa.com)
- ✓ FL SNMP OPC-Server Phoenix-Contact (www.phoenixcontact.de)
- ✓ SAEAUT SNMP OPC Server Basic 2.05 (www.heise.de/download)
- ✓ Siemens SNMP-OPC-Server (www.siemens.com)

... find our more if you search for „SNMP OPC Server“ on Google or contact our support