

Your Benefits:

- RAD's SecFlow security gateways for remote sites isolate industrial control systems (ICSs)/automation devices from attack vectors on management and SCADA planes:
 - Cyber Shield for **management** traffic (NERC CIP Intermediate System)
 - Cyber Shield for **SCADA** traffic
- Upgrades existing operational technology (OT) networks with Intermediate System for secure remote and local access, SCADA-aware firewall, intrusion prevention system functionality, man-in-the-middle attack prevention, encryption, device connection control, event logger, and anomaly detection
- Fits any OT network architecture and ICS/SCADA device connectivity (serial or TCP)
- The most comprehensive and cost-effective solution on the market simplifies multi-box alternatives
- Works in conjunction with any third-party VPN aggregators

Products Included in this Solution:



SecFlow
SCADA Secure Switch/Routers with Edge Computing

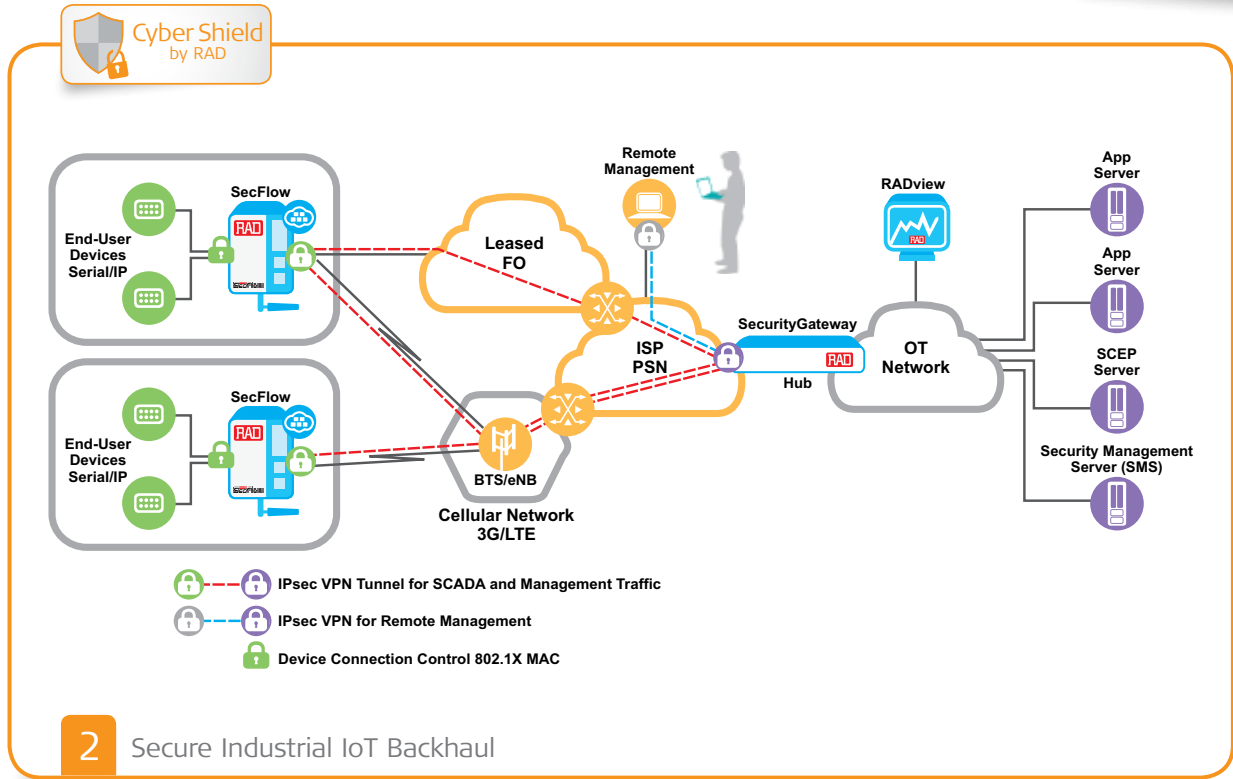


SecurityGateway
VPN Aggregator, Router and Firewall



RADview
Management and Domain Orchestration





Your Benefits:

- RAD's SecFlow security gateways for remote sites isolate industrial control systems (ICSs)/automation devices from attack vectors on management and SCADA planes
- Greenfield communications/security solution for sites connected via public cellular networks, with Intermediate System for secure remote and local access, SCADA-aware firewall, intrusion prevention system functionality, man-in-the-middle attack prevention, encryption, device connection control, event logger, and anomaly detection
- Fits any ICS/SCADA device connectivity (serial or TCP)
- Automated PKI solution for remote sites with dynamic IP address allocated from cellular APN
- The most comprehensive and cost-effective solution on the market simplifies multi-box alternatives for utilities, transportation and government networks

Products Included in this Solution:



SecFlow
SCADA Secure Switch/Routers with Edge Computing



SecurityGateway
VPN Aggregator, Router and Firewall



RADview
Management and Domain Orchestration