

THREATDEFEND FOR UTILITIES & WATER

Protecting operational uptime and compliance in OT-heavy environments

Relevant ThreatDefend Modules



Falcon EDR/XDR

Real-time identification of security threats



Falcon Identity

Advanced correlation using threat data feeds



Falcon Discover

Identification of potential risks in IT environments



Falcon Exposure

Step-by-step response recommendations



Cribl Stream

Log routing from Google, Microsoft, and firewall systems



Corelight + Zeek

Inspect traffic in segmented utility environments

Top Cybersecurity Threats Facing Utilities & Water

1

Ransomware or Sabotage

Targeting SCADA, causing outages in public services

2

Lateral Movement

Bridging OT and IT networks for broader compromise

3

Compliance Failures

Penalties from unmet federal/state security mandates

Take Action

Protecting critical infrastructure means detecting threats before they disrupt operations, affect safety, or trigger fines.

Why It Matters

Downtime in utilities doesn't just lose money, it risks public safety and trust. OT cybersecurity is now a non-negotiable priority.