

# IoT Operational Efficiency for Multi-Site Organizations

When deploying IoT solutions across multiple sites and geolocations, organizations often face several challenges at different stages:

## Inconsistent Deployments

Deployments are often performed by multiple teams, generating **configuration issues**.

## Manual Status Verifications

Device availability is often **verified manually** by different teams, resulting in **overhead costs**.

## Troubleshooting with Limited Data

The **lack of edge visibility** leads to a **limited analysis** of operational issues.

## Timely Incident Handling

Incidents are mostly **handled manually**, leading to **excessive time for resolution**.

# HORIZON

## CONSOLIDATED MANAGEMENT



### Hardening and Configuration Checks

Horizon provides ongoing **edge protection and configuration verification** for all IoT devices.



### Real-Time Availability Monitoring

Horizon provides real-time health monitoring for all IoT devices, in **one single pane of glass**.



### Investigation and Analysis Tools

Horizon investigates abnormal behaviors on the device-level using **advanced analytical capabilities**.



### Automated Operations

Horizon drives efficiency at scale by **automating operational tasks**.

