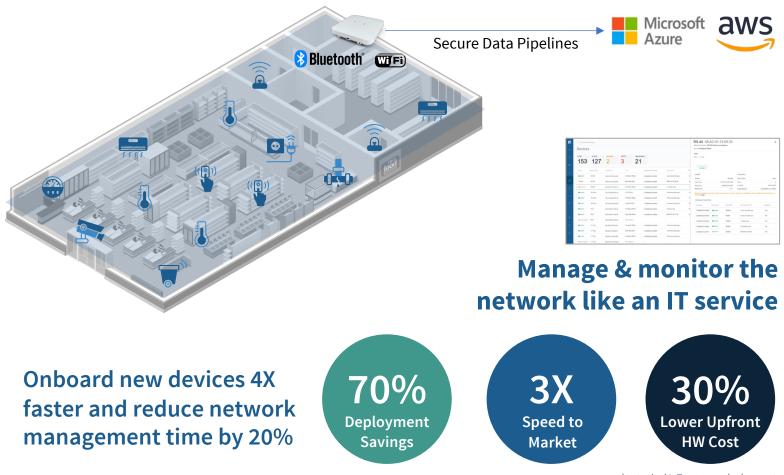# RIGADO

We power unified IoT networks for leading global enterprises
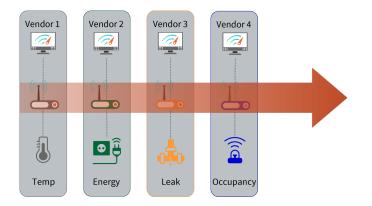
Create a shared sensor network and connect any IoT device

Send the data directly to your cloud applications

Secure Data Pipelines

Microsoft Azure

aws

Manage & monitor the network like an IT service

Onboard new devices 4X faster and reduce network management time by 20%

70% Deployment Savings

3X Speed to Market

30% Lower Upfront HW Cost

compared to typical IoT gateway deployments

Avoid deploying dedicated gateways and apps for every use case

Vendor 1

Vendor 2

Vendor 3

Vendor 4

Temp

Energy

Leak

Occupancy

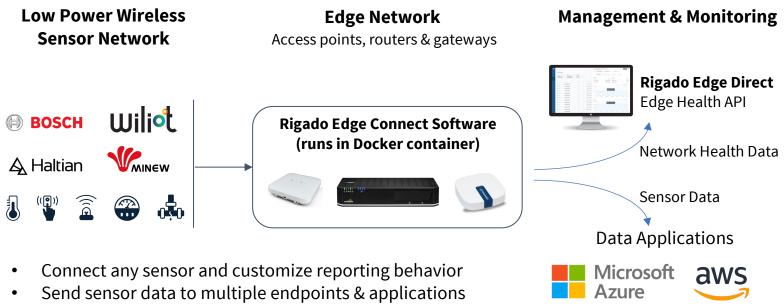### This approach results in:

X Reduced ROI and increased SaaS fees
X Overlapping network deployments
X Security gaps & inconsistent data
X More management overhead

RIGADO

We send data directly to your dashboard, workflow or application

Low Power Wireless Sensor Network

Edge Network
Access points, routers & gateways

Management & Monitoring

Rigado Edge Direct
Edge Health API

Rigado Edge Connect Software (runs in Docker container)

Network Health Data

Sensor Data

Data Applications

Microsoft Azure

aws

- Connect any sensor and customize reporting behavior
- Send sensor data to multiple endpoints & applications
- Scale up while maintaining enterprise security

Our shared network approach makes it possible to future-proof any commercial space

Smart Buildings

Retail & Hospitality

Logistics

"Rigado helps building owners and operators accelerate the adoption of IoT sensors across their portfolios."

-Susan Clarke, Smart Building Research Director at Verdantix

We connect millions of devices for market-leading service providers

VERGE SENSE

Microsoft Azure

Radius Networks

Kimberly-Clark PROFESSIONAL

CBRE

ONSET