

PRACTICAL TOOLS FOR BUSINESS OWNERS

PROTECT YOUR REBEL BASE

A Practical Facility Technology Walkthrough

Find the leaks, blind spots, interruptions, and manual checks that create avoidable work. Start with the business consequence, then choose the right technology and response.

The Power to Connect and Control

Use this kit with your team. Record decisions and owners, then bring the gaps to a Free IT Risk Review.

calendly.com/jdavis-connexiom/30min

WALK THE SITE

Where would a quiet failure hurt?

Water and environment

- ☐ Water heaters, plumbing, HVAC drain pans and leak paths
- ☐ Server/network rooms, critical storage and vacant suites
- ☐ Coolers, freezers and temperature-sensitive inventory
- ☐ Humidity, condensation, air-quality or ventilation concerns
- ☐ Who checks conditions outside normal staffed hours?

Power, network and equipment

- ☐ Critical equipment, power protection and outage notifications
- ☐ Reliable Wi-Fi where people actually work
- ☐ Documented network closets and labeled cable links
- ☐ Backup connectivity and recovery dependencies
- ☐ Approved device/gateway access and maintenance ownership

Cameras and access

- ☐ Important views, lighting, timestamps and recording retrieval
- ☐ Authorized access, visitor process and departing-user removal
- ☐ Storage/retention decisions and appropriate privacy practices
- ☐ A manager who can retrieve an agreed test recording
- ☐ Open issues with a named owner and follow-up date

CONNECT THE SIGNAL TO A RESPONSE

An alert is not the person who fixes the leak.

Choose one worthwhile condition

Condition / location: _____

Business consequence if missed: _____

Current inspection or reporting method: _____

People affected / critical operating hours: _____

Design the watch

Reading or event to detect: _____

Placement / connectivity to validate: _____

Threshold / duration / schedule: _____

Primary responder / safe contact: _____

Escalation if nobody acknowledges: _____

Plan for the application

Confirm appropriate sensor selection, installation, calibration where relevant, permissions, device health, battery changes and notification testing. Qualified personnel should determine electrical, gas, emergency and life-safety requirements. Ordinary connected monitoring does not automatically replace required safety systems.

PROVE ONE USEFUL PILOT

Never tell us the odds. Show us the test.

Run the whole workflow

- [] Verify the reading or event at the intended location
- [] Test the notification and escalation under agreed conditions
- [] Confirm the recipient knows what action to take
- [] Review false alarms and missing/failed-device behavior
- [] Record the result and the owner of maintenance
- [] Agree what evidence would justify expanding the pilot

Prioritize the next three improvements

1. Problem / consequence: _____
Owner / next step / date: _____
2. Problem / consequence: _____
Owner / next step / date: _____
3. Problem / consequence: _____
Owner / next step / date: _____

Bring the walkthrough to Connexiom

We can help connect sensing, network infrastructure, cabling, cameras, IT and the people who own the operation. Start with one risk that matters; expand what proves useful. May the Power to Connect and Control be with you.