



DM AI CONNECTOR

Ask your facility what's happening.

Connect Claude, ChatGPT or any MCP assistant to the Pythia DM and ask in plain English. It answers from your live equipment data: what's in alarm, what changed, how long the batteries will last, and what to watch next.

CLAUDE · CONNECTED TO PYTHIA DM

2:15 PM

What's going on with the power in the data center?

CLAUDE

Utility power was lost at 2:14 PM. The generator is starting, and the transfer switch is waiting for it to come up to speed.

UPS-1 on battery 42% load · 17 min remaining

UPS-2 on battery 38% load · 19 min remaining

GEN-1 starting ATS-1 waiting to transfer

Critical loads powered Rooms steady at 72°F

Everything is holding for now. I'll keep watching the UPS units, the generator and the transfer switch, and tell you the moment the load moves to the generator.

CLAUDE · UPDATE 2:16 PM

GEN-1 is running and ATS-1 has transferred the load. UPS-1 and UPS-2 are back online and recharging. Utility power is still out, and I'll tell you when it returns.

Illustrative example. Not data from a real site.

Ask what your operators would check.

Answers in seconds, from the site itself.

"Is anything in alarm right now?"

Live alarms across every connected system

"How long will the UPS batteries last at this load?"

Live UPS load, battery and runtime

"Why did CRAC-3 alarm at 2 a.m.?"

Alarm history and the values around it

"Chart the UPS load for the last week."

Trend history

"What changed since yesterday?"

Alarm history and trends

"Tell me when the generator takes the load."

Live values, checked again as things change

Works with **Claude**, **ChatGPT** and any assistant that speaks **MCP** or **HTTPS**.

Live answers

Values, alarms, history and trends straight from the DM.

Read-only by default

Writes stay off until an administrator turns them on.

Its own account

Each assistant has its own token, revocable at any time.

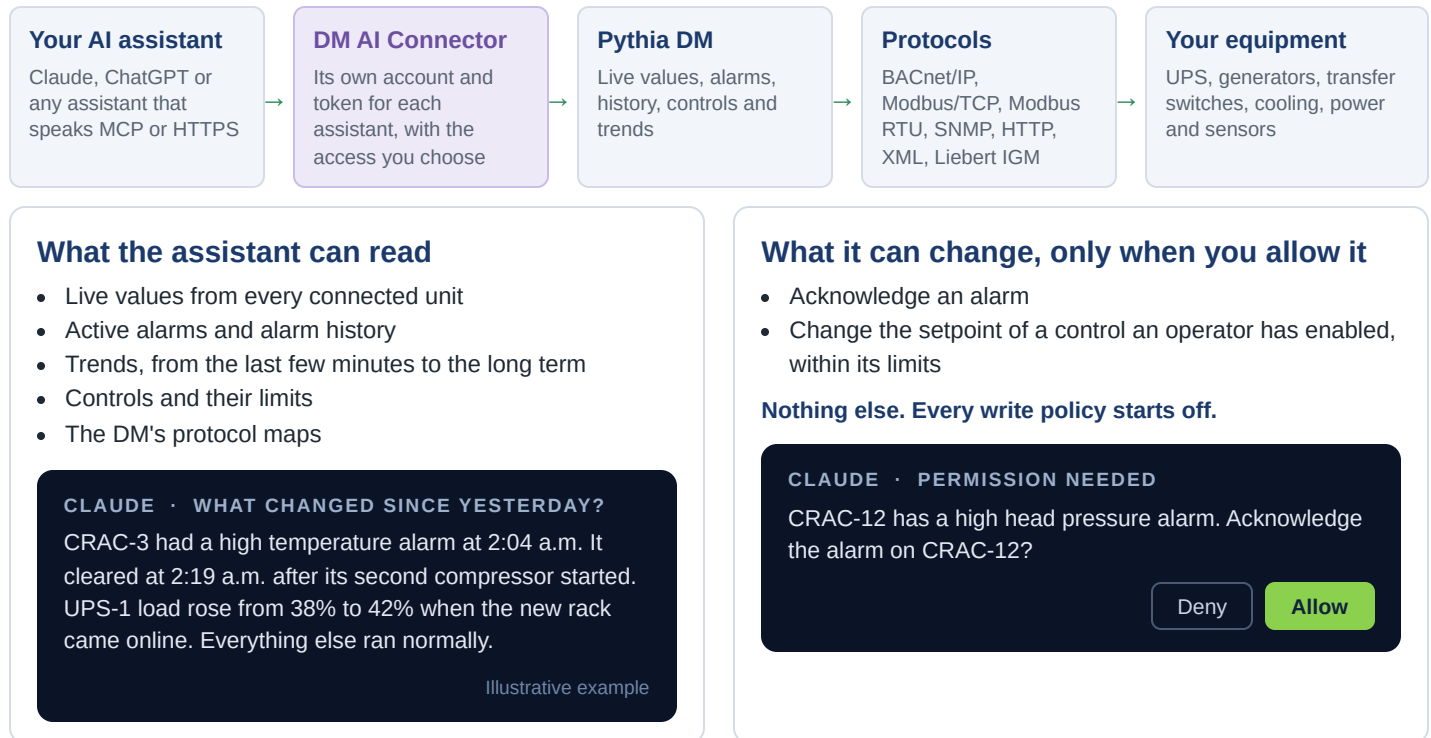
Nothing to rewire

It reads what the DM already monitors.

HOW IT WORKS

Your assistant talks to the DM. The DM talks to your equipment.

The DM already monitors your equipment in its own protocols. The AI Connector gives your assistant a secure, controlled way to ask the DM about it.



Built for critical facilities. Read-only until you decide otherwise.

Own account

Each assistant has its own API account and token, and can be revoked at any time.

Read only by default

New accounts are read-only. Only an administrator can allow writes.

Writes start off

Every write policy is off until an administrator turns it on.

Operator enables controls

An operator must enable each control before any assistant can change it.

Limits enforced

Values outside a control's limits are refused, never adjusted.

No credentials exposed

Credentials and user accounts are never visible to the assistant.

Available across the Pythia DM family.

DM server

Rack server or redundant pair

SPDM

Smart Panel DM

SPIGM

Smart Panel IGM

SPAC4

Smart Panel AC4

See it answer from equipment like yours.

We'll connect an assistant to a live DM and you can ask it anything. Include it when you order, or ask about adding it to your system. Contact us for a demo or pricing.

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