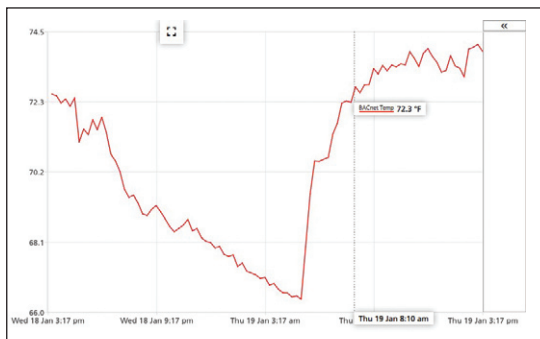# BACnet *Read-Only*

> *Seed and BACnet devices can now exchange information allowing you to view multiple sources through a single interface.*

Seed can read external BACnet devices, and BACnet devices can view the controller's sensors and equipment. Seed and BACnet devices must be on a shared network.

- Seed uses BACnet IP to communicate with other devices
- View properties of any BACnet device on the network
- Graph data from BACnet Analog/Binary Inputs and Outputs
- Use a BACnet sensor as a sensor in Seed
- View Seed's sensors, equipment, and setpoints over BACnet
- Receive Seed alarms over BACnet
- Integrates with building management systems (BMS)

Graph of external BACnet temperature sensor

- BACnet devices can be mapped into Seed:
  - Analog Input -> Sensors
  - Binary Input -> Detector
  - Analog Output -> Modulating or 2 Relay Equipment
  - Binary Output -> 1 Relay Equipment

- Seed can be mapped to BACnet devices:
  - Sensors and Sensor Pools -> Analog Input
  - Detectors -> Binary Input
  - 1 Relay Equipment -> Binary Output
  - 2 Relay and Modulating Equipment -> Analog Output
  - Active Setpoints -> Analog Value
  - Alarms -> Multi State Inputs
  - Alarm Groups -> Notification Class

External BACnet binary output

Find out more

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