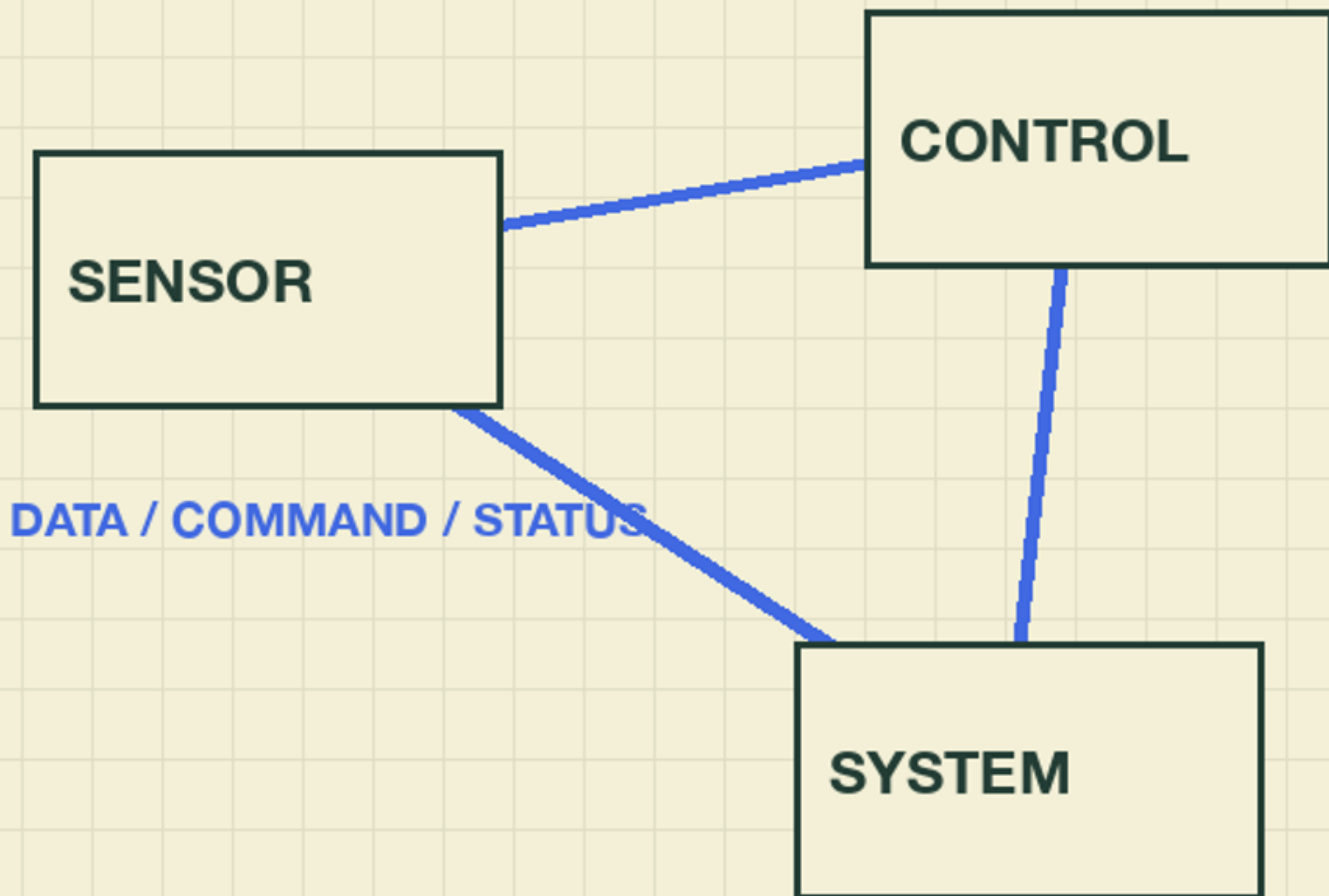


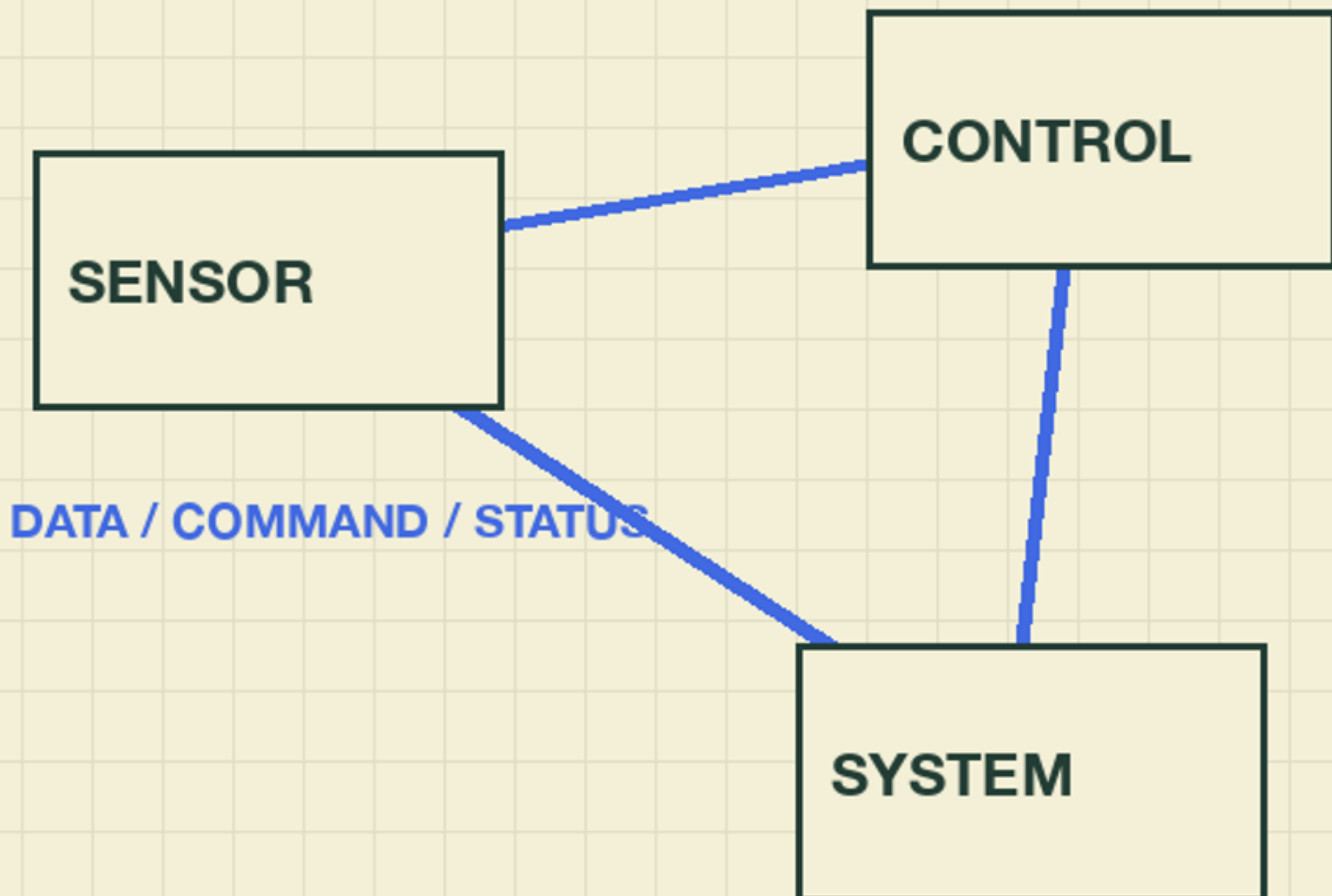
BUILDING CONVERSATIONS



Your thermostat speaks. Who listens?

Smart building devices need shared rules, not just a cable.

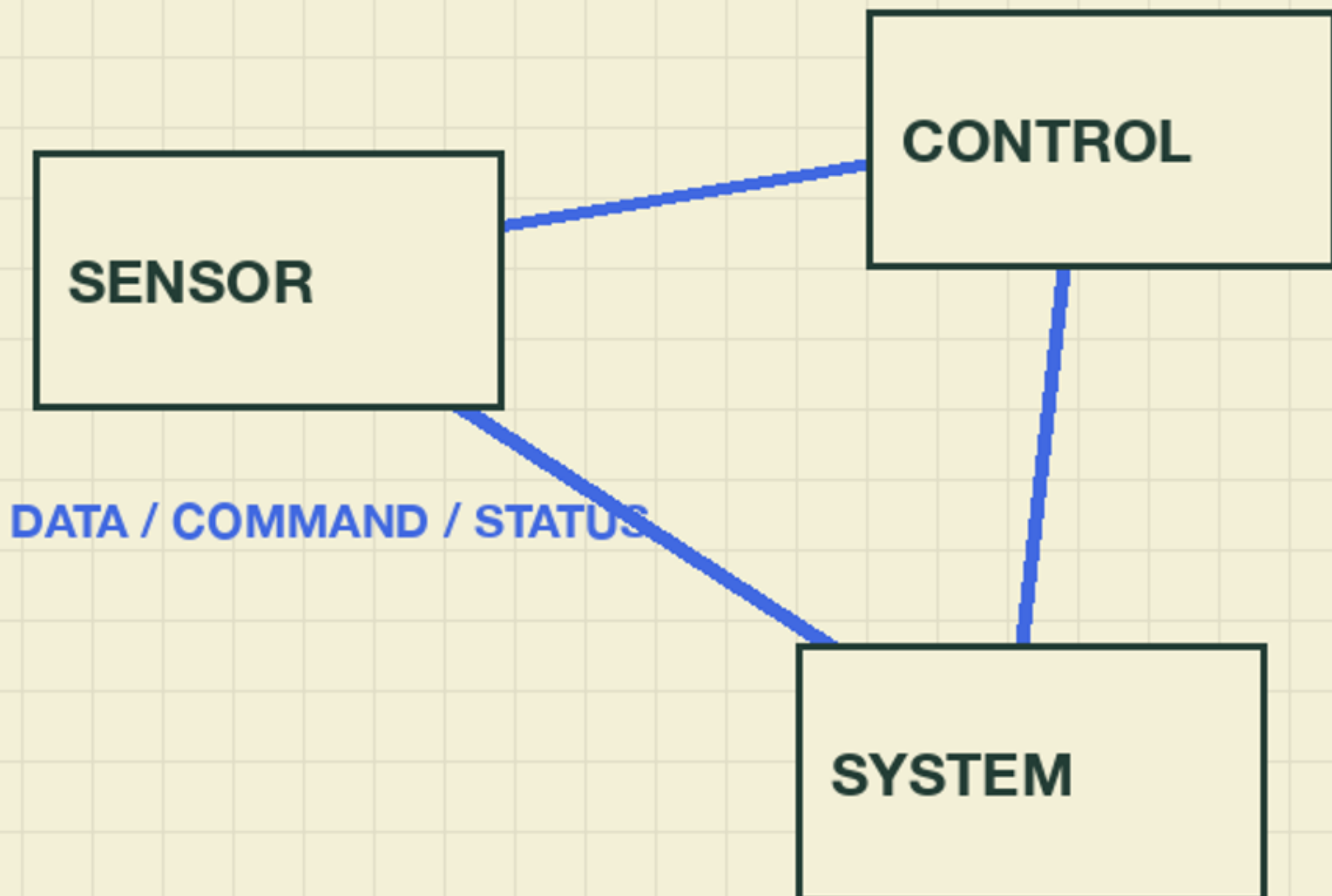
BUILDING CONVERSATIONS



A common language for building data.

BACnet defines messages, formats and rules for exchanging data, commands and status.

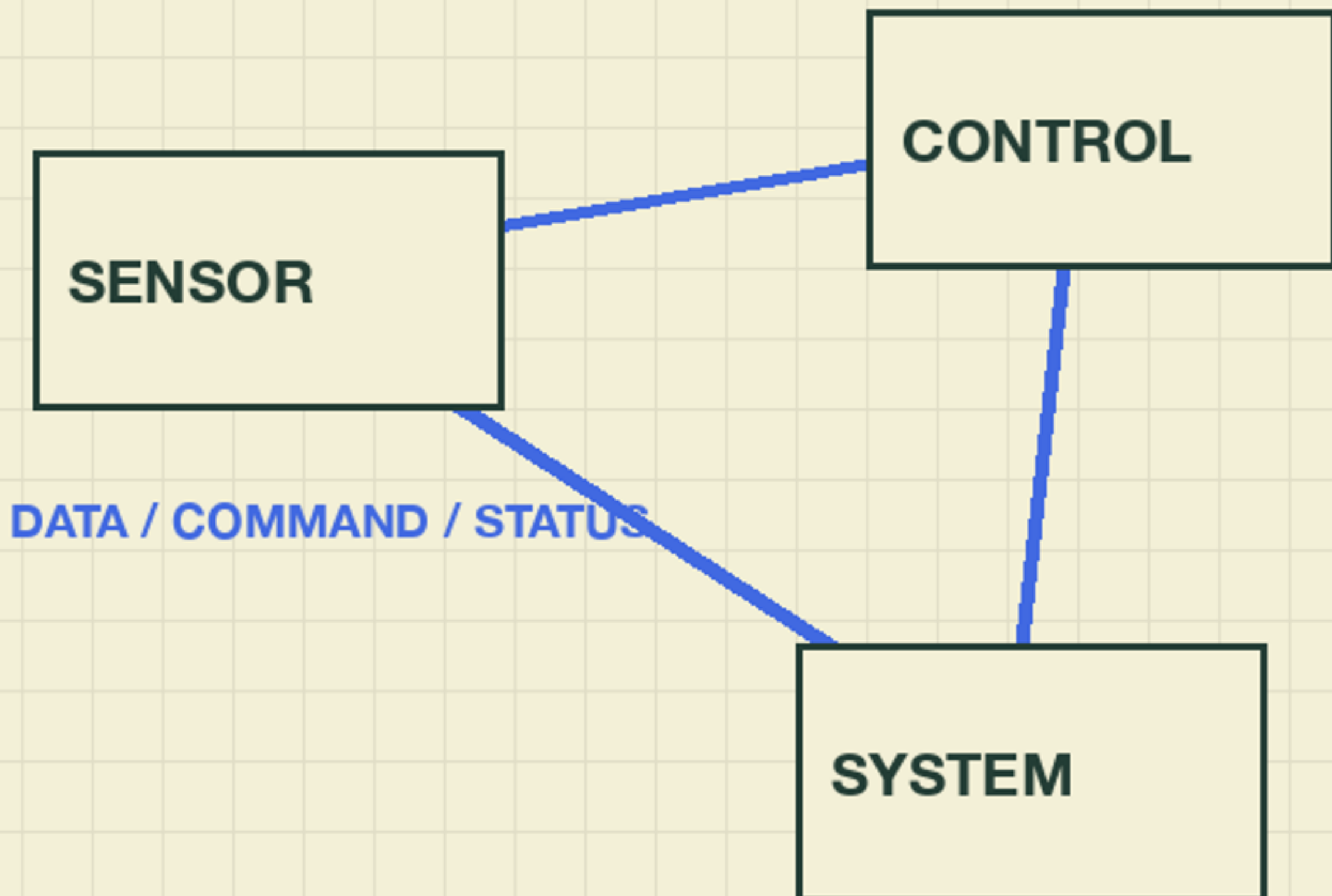
BUILDING CONVERSATIONS



Temperature is one message.

Our fictional example: a sensor reports a value to a controller. The controller can use that input.

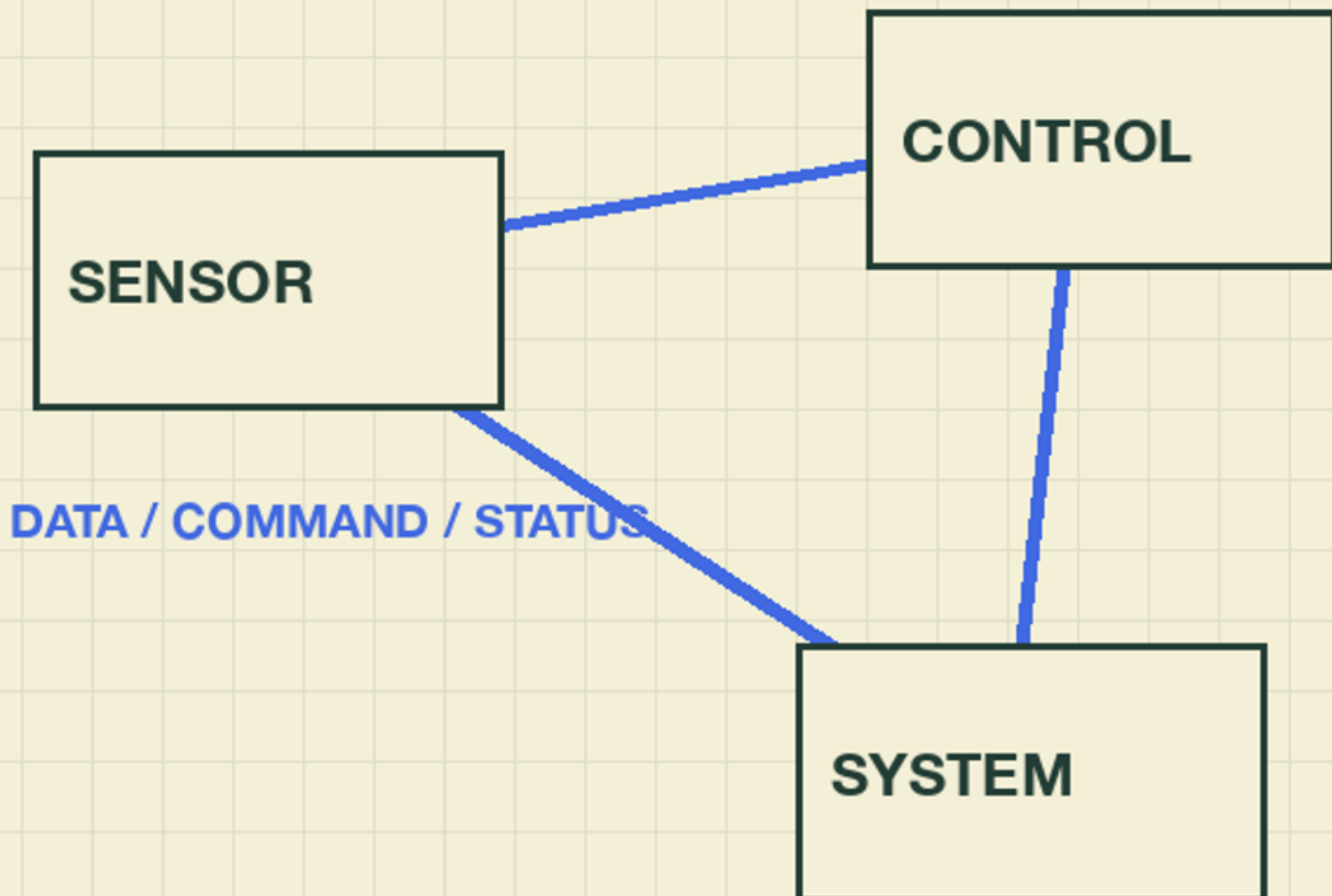
BUILDING CONVERSATIONS



A shared protocol is the starting point.

Our buying question: does this exact combination support the functions this building needs?

BUILDING CONVERSATIONS



This week's practical question.

With controls and networks on the Smart Buildings Show agenda, ask for a demonstration of the intended workflow.

SAVE THIS

BEFORE YOU DECIDE.

01 WHICH EXACT DEVICES?

02 WHICH DATA + COMMANDS?

03 WHO CHECKS THE INTEGRATION?

Our checklist: which devices, which data and commands, and who verifies the integration?