

## Early Signs of Constraint Loss

A guide for recognizing drift before it shows up as failure. These indicators appear when systems remain functional but lose their ability to bind language to consequence.

Systems can operate for long periods on stored order: accumulated trust, legacy coherence, and procedural momentum. During that time, constraint loss does not interrupt function. It redistributes cost outward. People absorb the ambiguity, delay, and interpretation. By the time failure becomes visible, trust has already been spent.

This is not a failure report, a usability critique, or a culture diagnosis. It is not a communication gap, a training problem, or something more process will fix. Constraint loss is structural. By the time it appears as error, drift has already compounded.

### Watch for patterns like:

- Explanations get longer while decisions get thinner.
- Escalation paths exist but never resolve.
- Everything is "in progress," but nothing is complete.
- Language becomes more careful as outcomes become less clear.
- Process is visible everywhere; ownership is visible nowhere.
- Confidence compounds faster than correction.
- No one can say what would make the system stop.

Constraint loss rarely announces itself as error. It appears as fluency without resistance, coordination without comprehension, and systems that sound confident while quietly drifting.

## The Constraint Check

*Before shipping, ask:*

- ? Can someone clearly say no here?
- ? Is there a point where the system must stop?
- ? Who is accountable if this fails?
- ? What would reversal actually cost?
- ? Where does judgment still live, and where has it been replaced by process?
- ? What friction did we remove, and what meaning went with it?