CHAPTER 25 / CAPSTONE

Defend the design.

Turn course concepts into a reviewable architecture.

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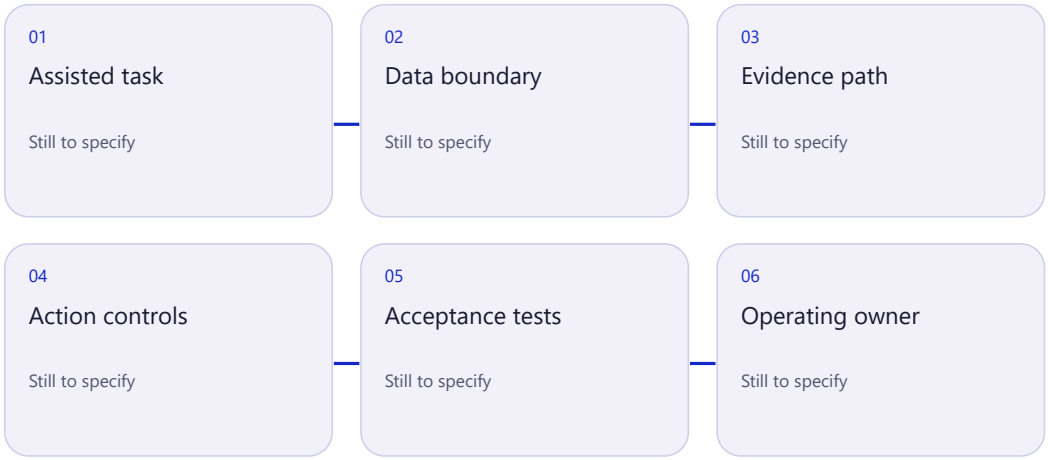

Learning checklist only. Completion is not a certification, a legal approval or proof that a system is safe.

Purpose

State the assisted task and keep consequential decisions under appropriate human control.

Design

Explain the evidence path, deployment boundary and action permissions.

Proof

Define representative tests, operational ownership and a stop/escalate route.

↗ **State the assisted task and keep consequential decisions under appropriate human control.**

PUT IT TO WORK

Use the claims-reference exercise to produce a diagram, an evaluation set and explicit decisions you can defend.

CLOSE THE PAGE. EXPLAIN IT.

Which design assumption would you test first, and what result would change your architecture?