

Define the work boundary: scope, constraints, and out of scope

What must change, what must not change, and what stays unresolved?

BUILD	Scope Box v1
OUTCOME	Produce a Scope Box v1 that distinguishes in-scope responsibility, constraints, operational exclusions, and dependency boundaries.
BOUNDARY	Do not define pass or fail acceptance criteria. FND-001-P03 owns proof of done.
EVIDENCE	In-scope responsibilities + sourced constraints + operational exclusions + dependency owner or unknown

Learner and review record

Learner		Reviewer	
Date		Artifact version	v1

Use this worksheet to make the reasoning inspectable. The completed artifact remains bounded by the canonical lesson.

1. Scope Box

Section	Statement	Source or rationale	Operational effect
In scope	_____ _____ _____	_____ _____ _____	_____ _____ _____
In scope	_____ _____ _____	_____ _____ _____	_____ _____ _____
Constraint	_____ _____ _____	_____ _____ _____	_____ _____ _____
Constraint	_____ _____ _____	_____ _____ _____	_____ _____ _____
Out of scope	_____ _____ _____	_____ _____ _____	_____ _____ _____
Out of scope	_____ _____ _____	_____ _____ _____	_____ _____ _____
Dependency	_____ _____ _____	_____ _____ _____	_____ _____ _____
Unresolved	_____ _____ _____	_____ _____ _____	_____ _____ _____

2. Dependency boundary

Dependency	Required state	Owner / authority / unknown	Failure impact	Escalation
_____ _____ _____	_____ _____ _____	_____ _____ _____	_____ _____ _____	_____ _____ _____
_____ _____ _____	_____ _____ _____	_____ _____ _____	_____ _____ _____	_____ _____ _____
_____ _____ _____	_____ _____ _____	_____ _____ _____	_____ _____ _____	_____ _____ _____
_____ _____ _____	_____ _____ _____	_____ _____ _____	_____ _____ _____	_____ _____ _____

3. Change control check

Proposed addition	Inside the box?	Reject, accept, or create Change Request
<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>

Human review decision

Decision	ACCEPT / MODIFY / REJECT
Reason tied to evidence	<div></div>
Open item and owner	<div></div>
Handoff	Pass bounded behaviors and relevant constraints to FND-001-P03. Do not define proof here.

Worked reference case

Bound the task-list filter before anyone chooses files or implementation steps.

Field	Worked entry
In scope	All and Unfinished view behavior
Constraint	Existing storage structure remains unchanged
Out of scope	Full redesign, schema redesign, and unrelated cleanup
Dependency	Existing completion-state semantics. Owner is not yet confirmed
Unresolved	Persistence is neither in scope nor out of scope until authority resolves it
DECISION	READY FOR P03: The work boundary is operational and the dependency risk remains visible.

BOUNDARY	The box does not yet say how pass or fail will be proven.
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Self-check before review

Check	Yes / No	Evidence or repair
Every required concept is visible in the artifact.		_____
A new reviewer can judge the artifact without seeing implementation code.		_____
Unsupported claims remain assumptions or unknowns.		_____
The neighbor-lesson boundary is explicit.		_____
At least one human-owned decision is justified from evidence or explicit uncertainty.		_____
The transfer response changes the context instead of copying surface wording.		_____