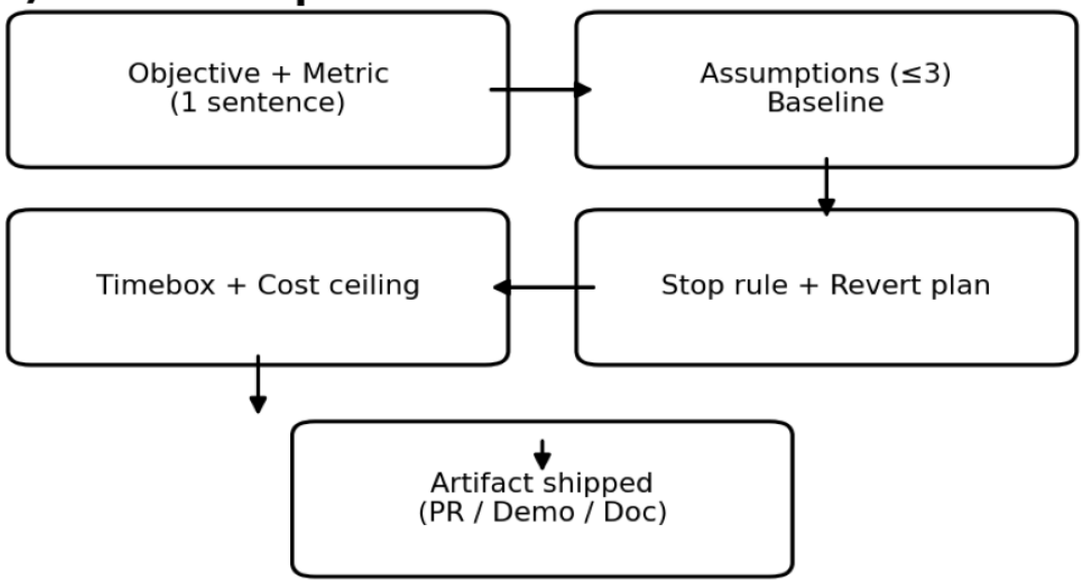
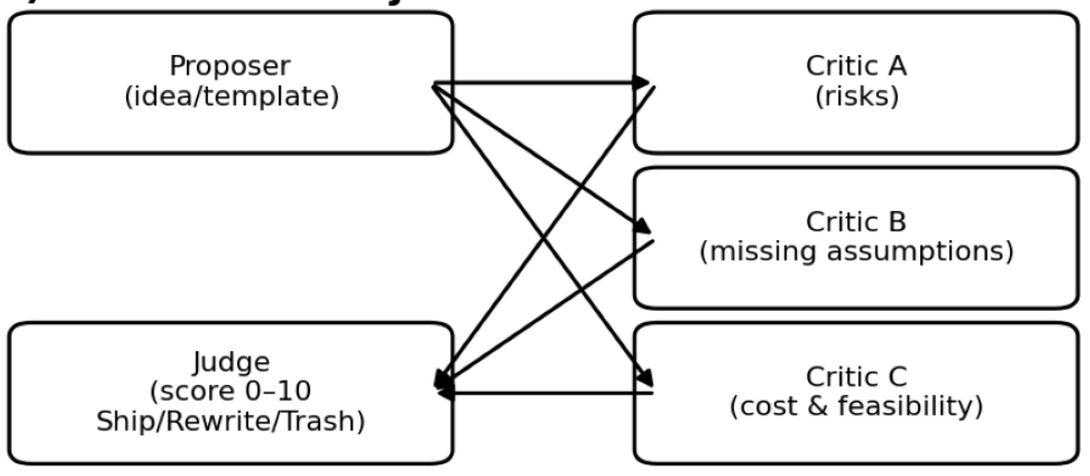
Schemas preview — Variant A

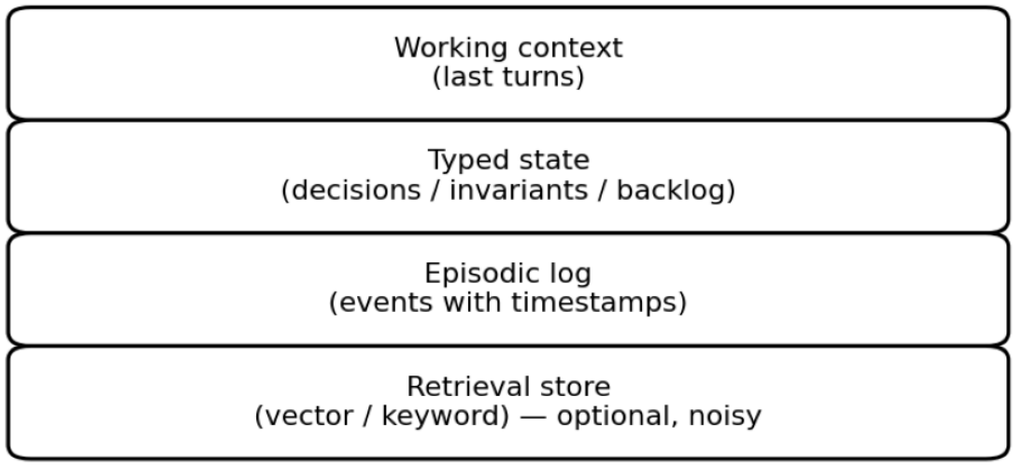
1) Fixator loop



2) Multi-model adjudication

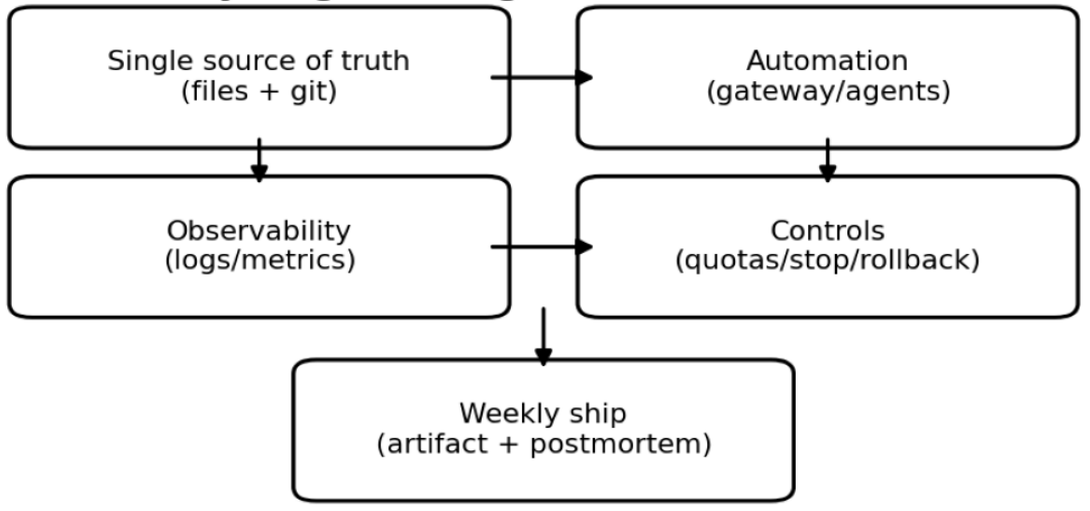


3) Memory layers (Mem0-like)



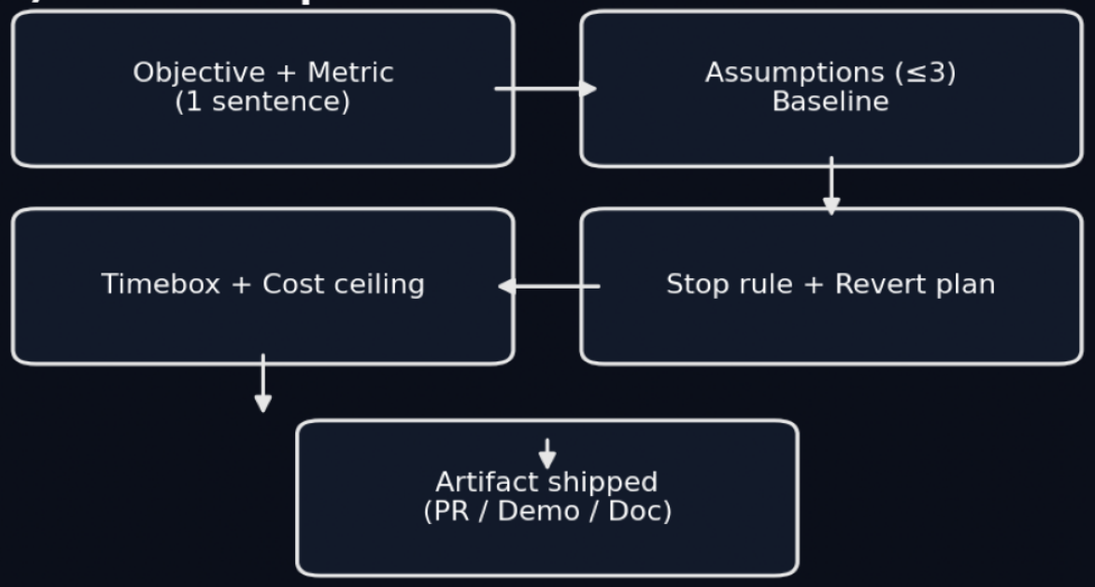
Rule: 'false memory' worse than amnesia → validate state, keep summaries layered.

4) Stability engineering

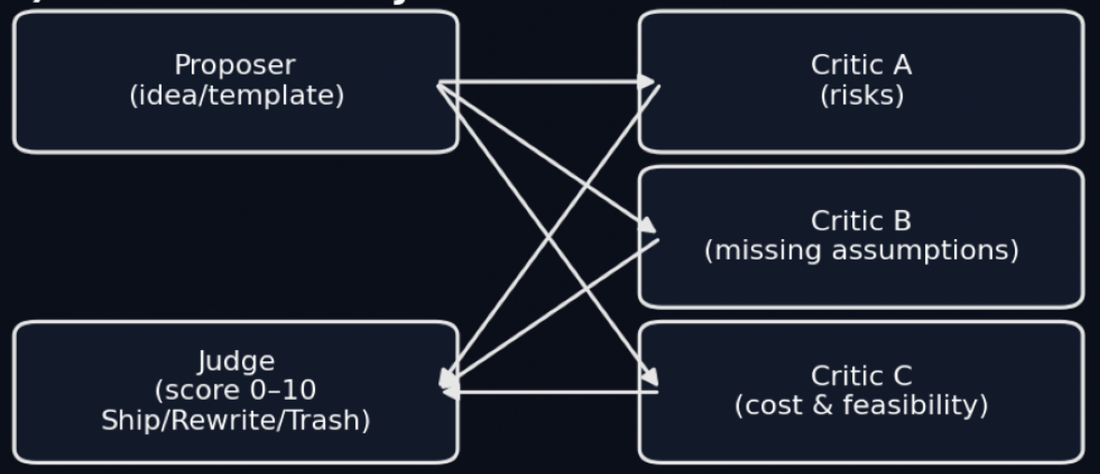


Schemas preview — Variant B

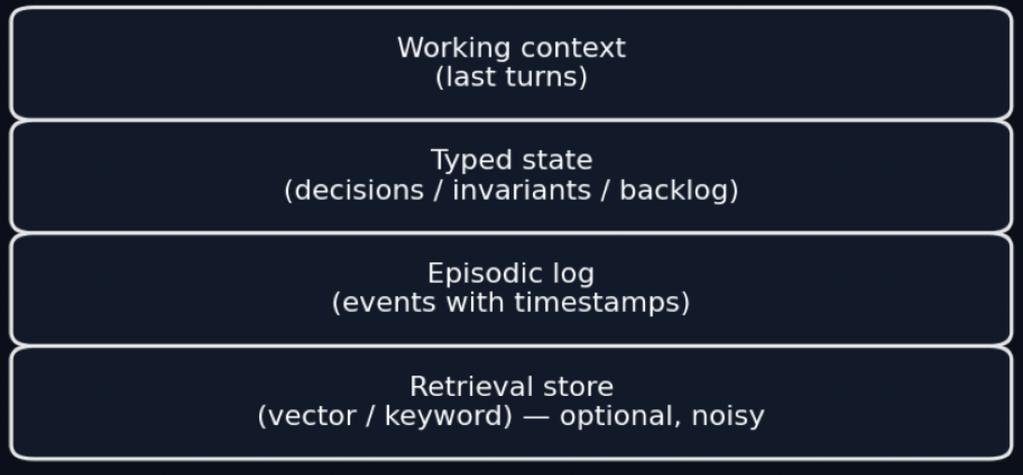
1) Fixator loop



2) Multi-model adjudication

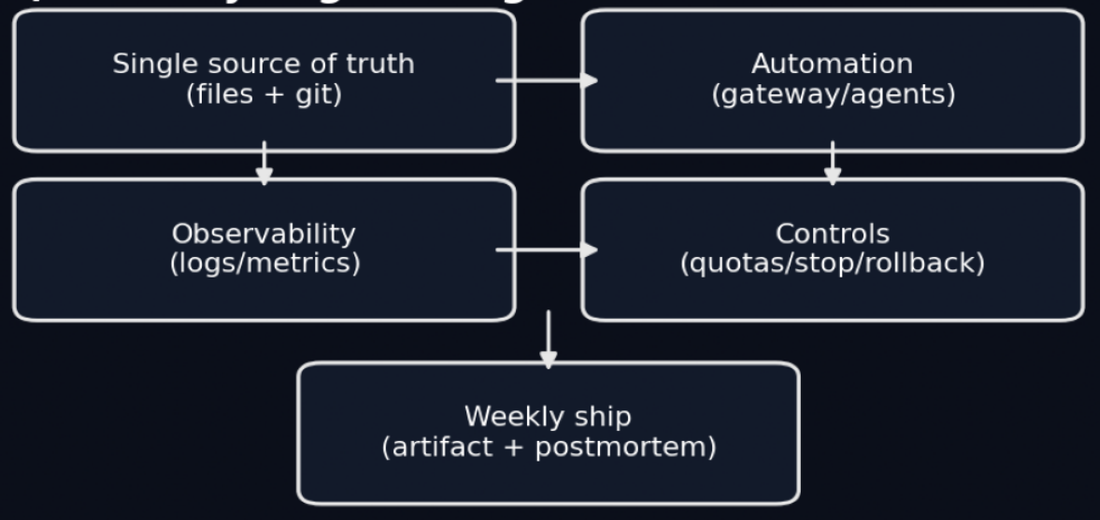


3) Memory layers (Mem0-like)



Rule: 'false memory' worse than amnesia → validate state, keep summaries layered.

4) Stability engineering



Fixator Scorecard — Variant A (compact)

Правило: 8–10 Ship | 6–7 Rewrite | ≤5 Trash

#	Критерий	0/1	Комментарий
1	One-sentence objective (no metaphors)		
2	One success metric (numeric/binary)		
3	Timebox (≤1w task / ≤30m decision)		
4	Assumptions listed (≤3)		
5	Baseline stated (do nothing outcome)		
6	Reversibility (undo plan)		
7	Cost ceiling (time/money/tokens)		
8	Stop rule (abort condition)		
9	Owner + next action (one verb)		
10	Artifact output (PR/demo/doc/log)		

Fixator Scorecard — Variant B (dark)

Правило: 8–10 Ship | 6–7 Rewrite | ≤5 Trash

#	Критерий	0/1	Комментарий
1	One-sentence objective (no metaphors)		
2	One success metric (numeric/binary)		
3	Timebox (≤1w task / ≤30m decision)		
4	Assumptions listed (≤3)		
5	Baseline stated (do nothing outcome)		
6	Reversibility (undo plan)		
7	Cost ceiling (time/money/tokens)		
8	Stop rule (abort condition)		
9	Owner + next action (one verb)		
10	Artifact output (PR/demo/doc/log)		

Fixator Scorecard — Variant C (with examples)

Правило: 8–10 Ship | 6–7 Rewrite | ≤5 Trash

#	Критерий	0/1	Комментарий
1	One-sentence objective (no metaphors)		e.g., 'ship onboarding v1'
2	One success metric (numeric/binary)		e.g., 'TTFV ≤10m'
3	Timebox (≤1w task / ≤30m decision)		e.g., 'by Fri 18:00'
4	Assumptions listed (≤3)		e.g., 'assume API stable'
5	Baseline stated (do nothing outcome)		e.g., 'manual process'
6	Reversibility (undo plan)		e.g., 'revert commit'
7	Cost ceiling (time/money/tokens)		e.g., '≤$20/day'
8	Stop rule (abort condition)		e.g., 'STOP if 2 fails'
9	Owner + next action (one verb)		e.g., 'Sergei: write RFC'
10	Artifact output (PR/demo/doc/log)		e.g., 'PR merged'