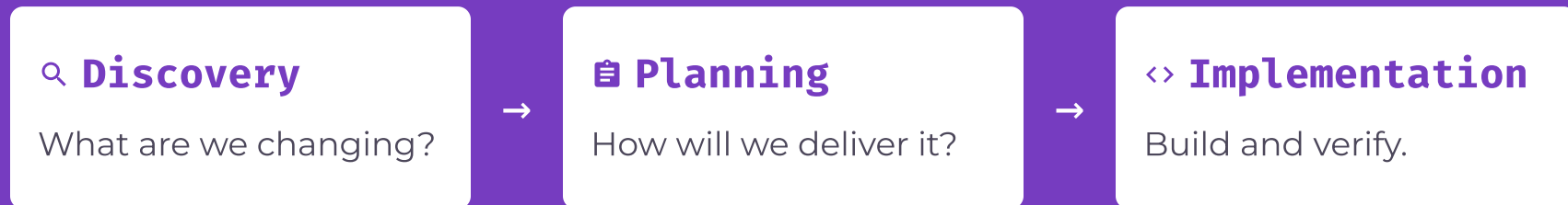


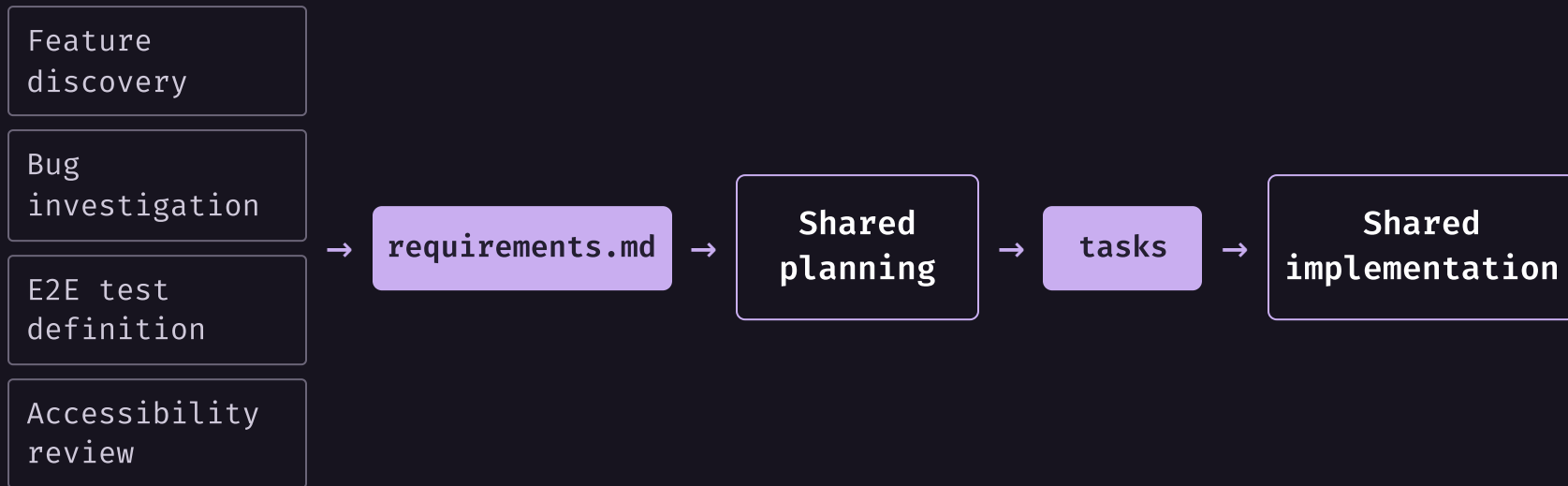
My Claude Code Workflow Today



Sergii Luchko

Software Architect · Tech Lead · Senior Full-Stack Engineer

Different discovery. Same pipeline.



Different discovery. Same handoff. Same downstream pipeline.

Put each instruction in the right place



Rules

project constraints

How the project should be built

Conventions, architecture rules, testing expectations, framework patterns



Agents

responsibilities /
roles

Who should do the work

Frontend, backend, QA, DevOps



Skills

repeatable workflow
units

How the work moves forward

Investigate issue, design architecture, create tasks, implement task, verify



Artifacts

stage contracts

What carries decisions forward

requirements.md, architecture docs, task definitions, implementation plans



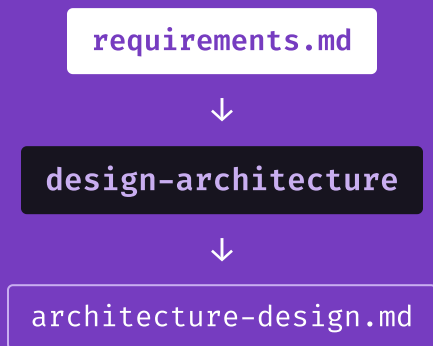
Discovery turns input into requirements



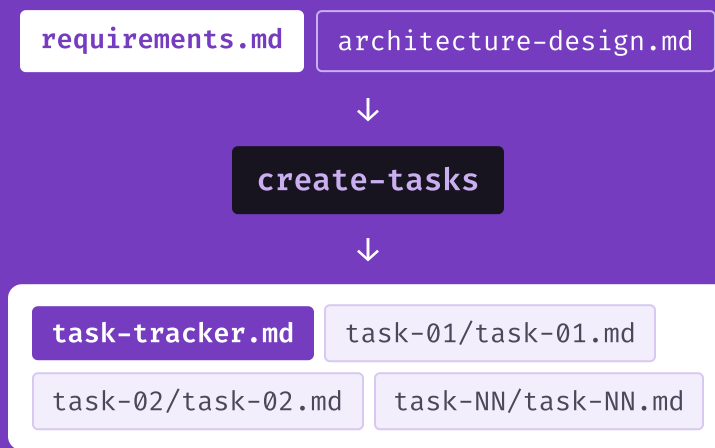
Planning turns requirements into tasks

PLANNING STAGE

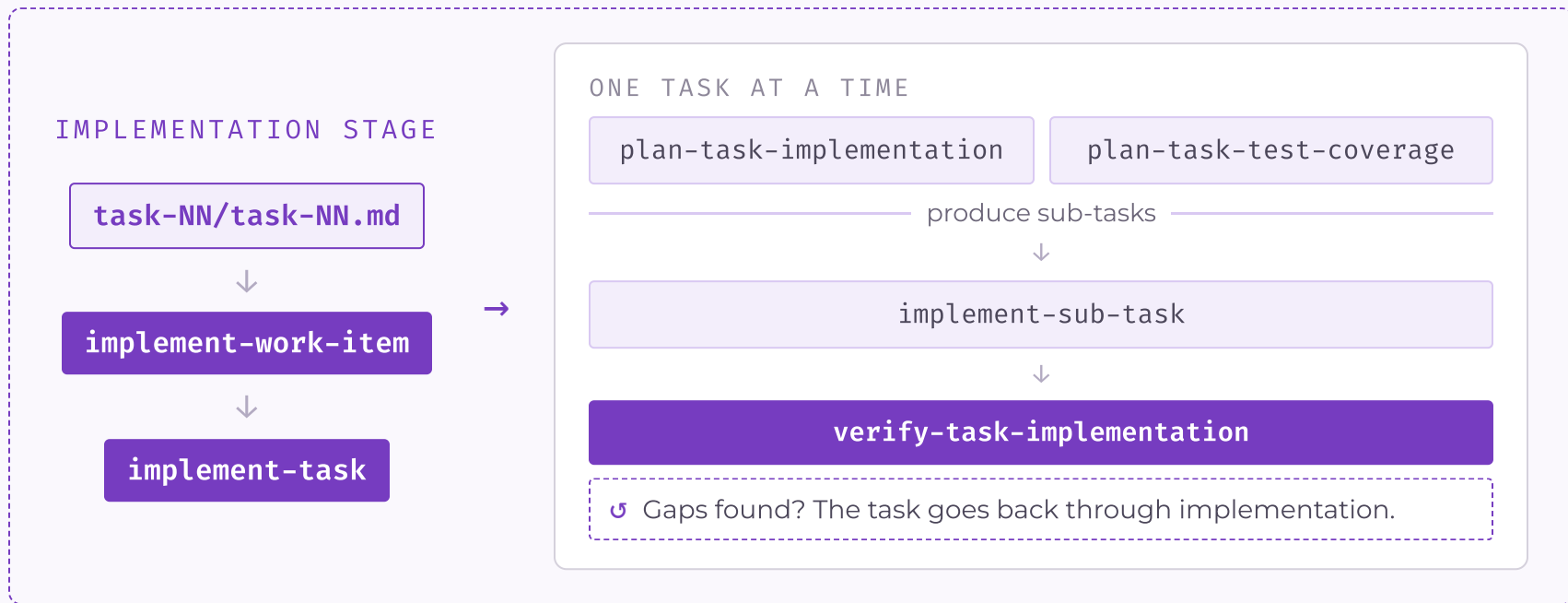
ARCHITECTURE DESIGN optional



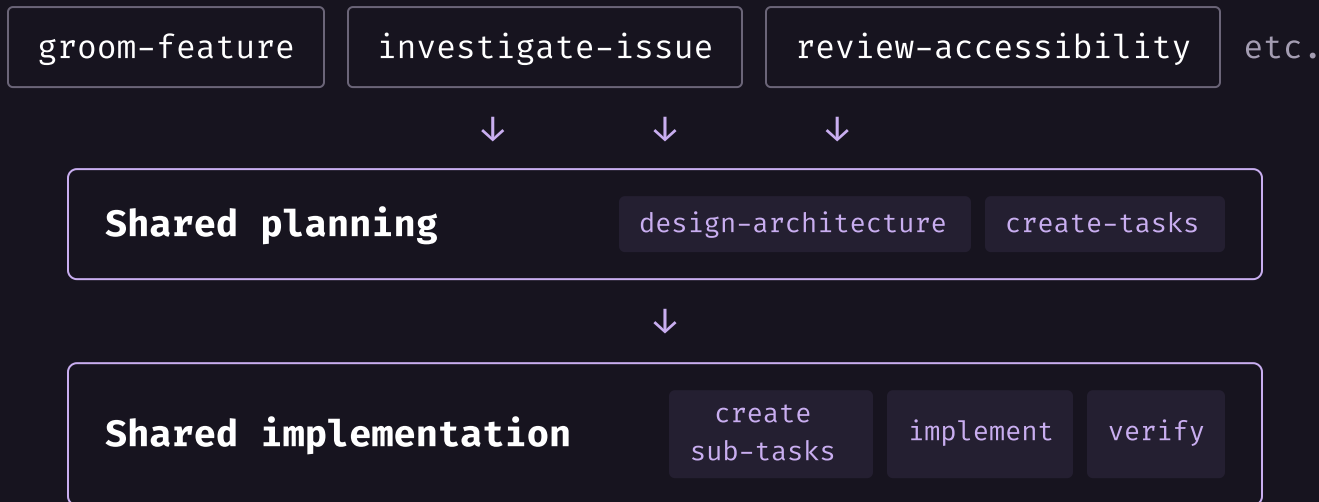
TASK CREATION



Implementation works task by task



Different discovery. Same downstream system.



Different discovery. Same handoff. Same downstream pipeline.

Fix the painful boundary

Start small

Don't design the perfect workflow upfront.



Notice repetition or fragility

Look for duplicated logic, repeated context loading, or unclear handoffs.



Improve the boundary

Extract the shared responsibility only when the pattern is clear.

The boundary can move again.

Let the workflow evolve as your process changes.

Don't design the perfect AI workflow upfront.

Fix what becomes painful enough to deserve architecture.



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Thanks – let's stay in touch.

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