Your AI team.
Your software.
You lead the way.



The visual software factory
that brings agent workflows to life.

Small droids. Serious software.

01 / SEE THE BIG PICTURE

More projects. One clear view.

Each floor is a repository.
Each robot, an AI agent.

MULTIPLE PROJECTS, ONE WORKSPACE

Separate teams and boards.
Work stays easy to follow.



Workspace illustration.

02 / SET THE DIRECTION

From goal to plan.

Connect GitHub. Ask the CEO to help you plan.

You define the outcome.
The CEO helps plan
the way forward.

Goal

Plan

Issue



Coordination illustration.

03 / SHAPE YOUR TEAM

A team that adapts.

Configurable, interchangeable agents.



Development

Review

Fixes

Every agent can contribute across the workflow.

Claude Code | Codex | OpenCode

Depending on runtime and environment.

04 / KEEP WORK MOVING

Move more tasks forward.

A separate environment for every agent.

Local



Cloud sandbox



Dedicated checkouts and worktrees.

05 / CONNECT EVERY STEP

One workflow. Every step tracked.

The PR is opened before the dedicated QA review.

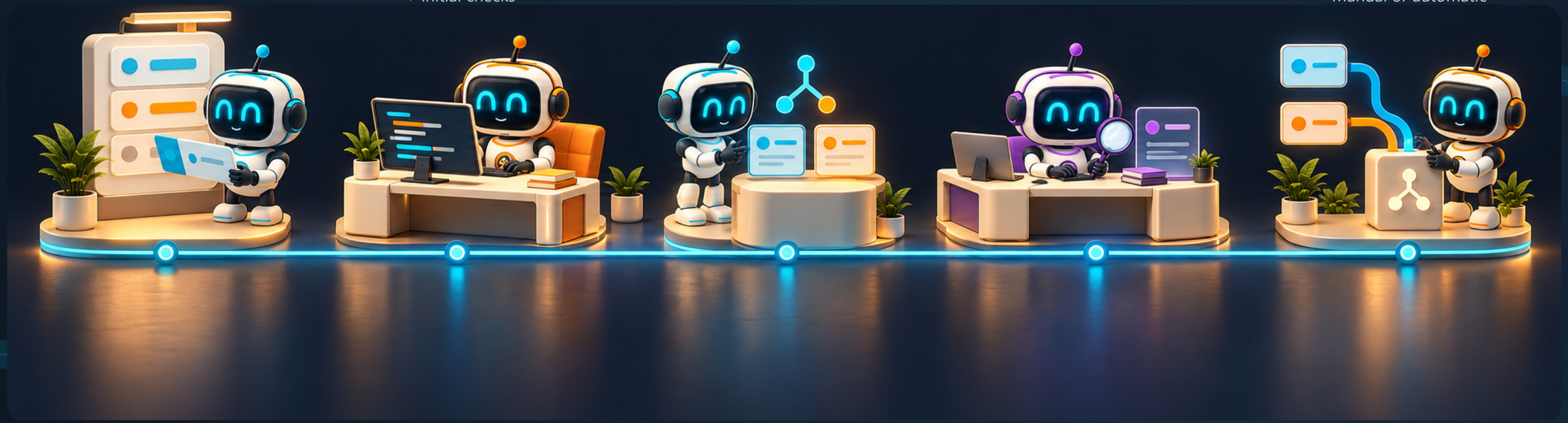
01 **Issue**

02 **Development**
+ initial checks

03 **PR**

04 **QA**

05 **Merge**
Manual or automatic



Fixes on the same PR → another review

06 / REVIEW EVERY CONTRIBUTION

Every contribution gets reviewed.

Separate sessions. A fresh context, usually with another agent.



- ✓ Code
- ✓ Test
- ✓ In-app checks

07 / SET THE LEVEL OF AUTONOMY

You decide how much to delegate.

Three separate controls. Human oversight.



Issue assignment

Automatic, when enabled

Automatic merge

Can be enabled per project

Team management

Configurable mode

Merge ≠ app deployment.

08 / STAY IN CONTROL

Work made visible. Control in your hands.



Operational views illustration.

3D office

Kanban

Terminals, logs and status

Pocket mode

DECISIONS AND APPROVALS

Remote access and previews require a configured network.

Bring your next project to life.



Scan. Explore.

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droidsembly.com