

AI IN SAP

AI in SAP is a ladder.

Most people are still on rung 1. Here are the 8 levels I've climbed.

Swipe →



LEVEL 1

Asking ChatGPT or Claude

"How do I build an MDG workflow or a BAdI?"

Answers are generic.

For newcomers, **barely useful.**



LEVEL 2

Generating designs

Functional and technical designs work to an extent.

Good functionality, but it doesn't know **SAP MDG development patterns**.

Expect manual adjustment.



LEVEL 3

Giving it context

Create a project.

Load template functional and technical designs for common requirements.

Generate new ones from them.

Tip: keep client-specific details out.



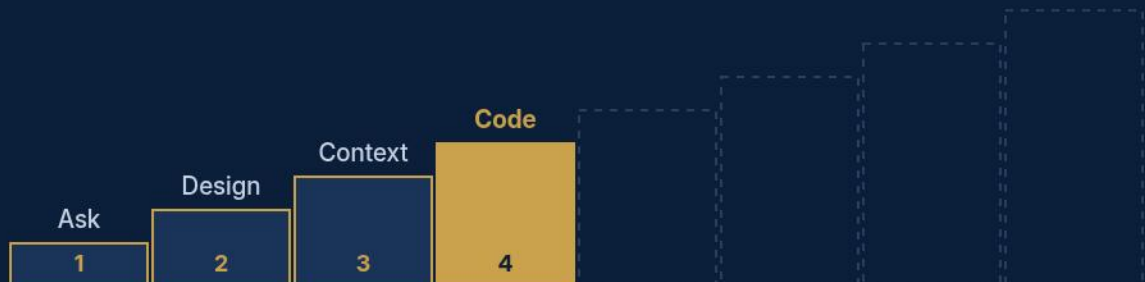
LEVEL 4

Generating code

BAdIs, reports, feeder classes.

The struggle starts: it doesn't know MDG data models or the full ABAP library.

Helps: ABAP markdown & skill docs from GitHub; specialized assistants like **Bytos** on sapmdg.com, trained on ABAP and MDG.



LEVEL 5

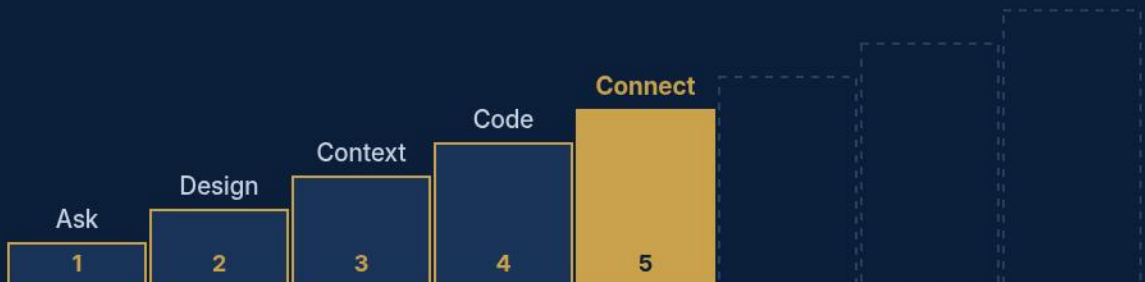
Connecting AI to SAP

If your client allows: ADT tools + ABAP file system extension in VS Code or Cursor (guide on sapmdg.com).

AI sees programs and tables, understands context, helps fix.

Still hard: new programs from scratch; it doesn't learn your patterns.

Helps: Bytos in Cursor/VS Code, or as an MCP server alongside Claude or GPT.



LEVEL 6

Letting it test

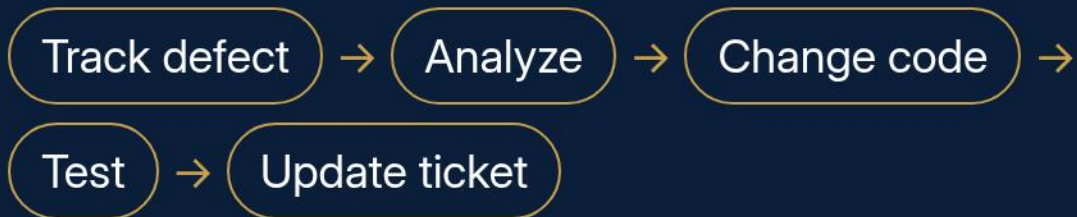
Cursor tests the change,
reads logs and dumps,
adjusts the code.



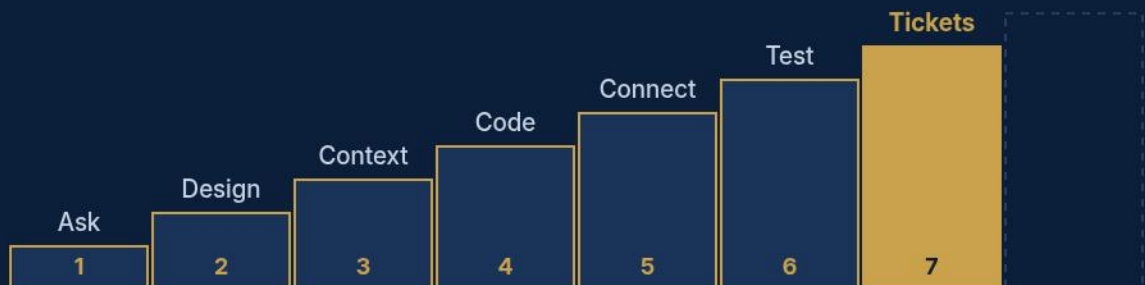
LEVEL 7

Connecting your ticket tool

Jira, ADO or any service tool:

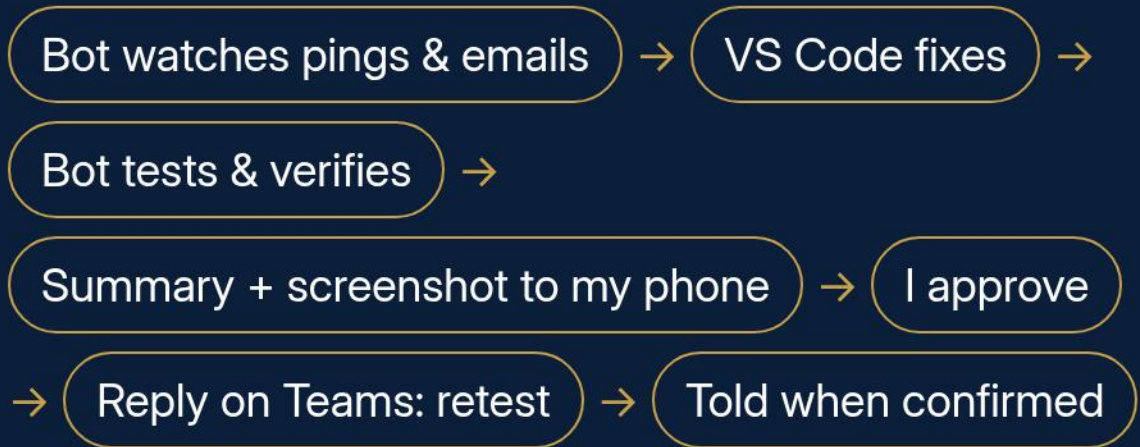


Automatically.



LEVEL 8

Bots & Agents



All while I'm enjoying my dinner.



ROADMAP

The AI in SAP roadmap

From asking questions to agents that work for you.



It improves every day.

By the time you read this, **something new is out.**

Which level are you on? Tell me in the comments.

Follow for a video of this automation.