

Build Document Generation into Your Apps in Minutes - with AI



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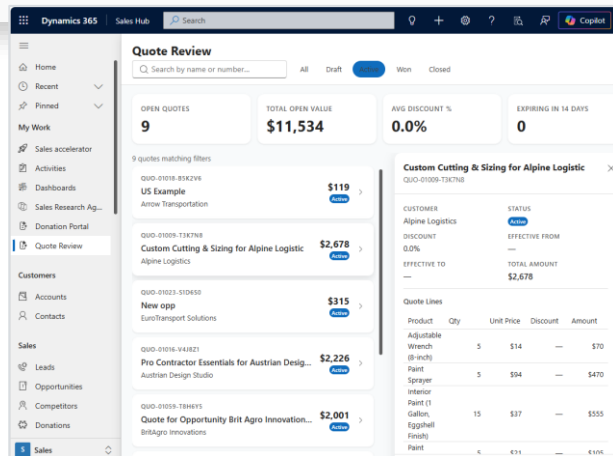
Where we start



Generative page

- Built right into your model-driven app
- Describe what you need, and AI writes the React code
- Works directly with Dataverse tables, no connectors needed

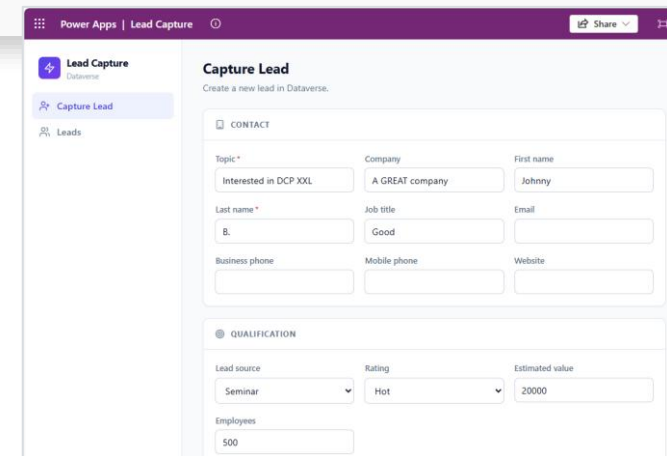
Example: Quote Review Screen inside the Sales Hub



Code app

- Your own React app, running in the Power Apps Player
- Access the full npm ecosystem and use connectors
- Your own UI and URL, with a little more setup

Example: Lead Capture App



Both apps were built using AI coding tools. Browser-based authoring currently supports Generative Pages but is limited by region.

Links: [Generative Pages](#), [Power Apps Code Apps](#)



AI can build the app you need.

**So how does it know how to work with
DCP?**

The DocumentsCorePack skill

- DCP knowledge, ready to use:
 - Where to find templates?
 - How to trigger a document to be generated?
 - Where to get the generated document from?
- **One command: /dcp-generate**
Answer questions, and AI builds the integration
- **The same command for both app types and AI tools**
Claude Code, GitHub Copilot, and Cursor
- **Working code, not placeholders**
Error handling and progress tracking included



1

Load the
templates



2

Request
the document



3

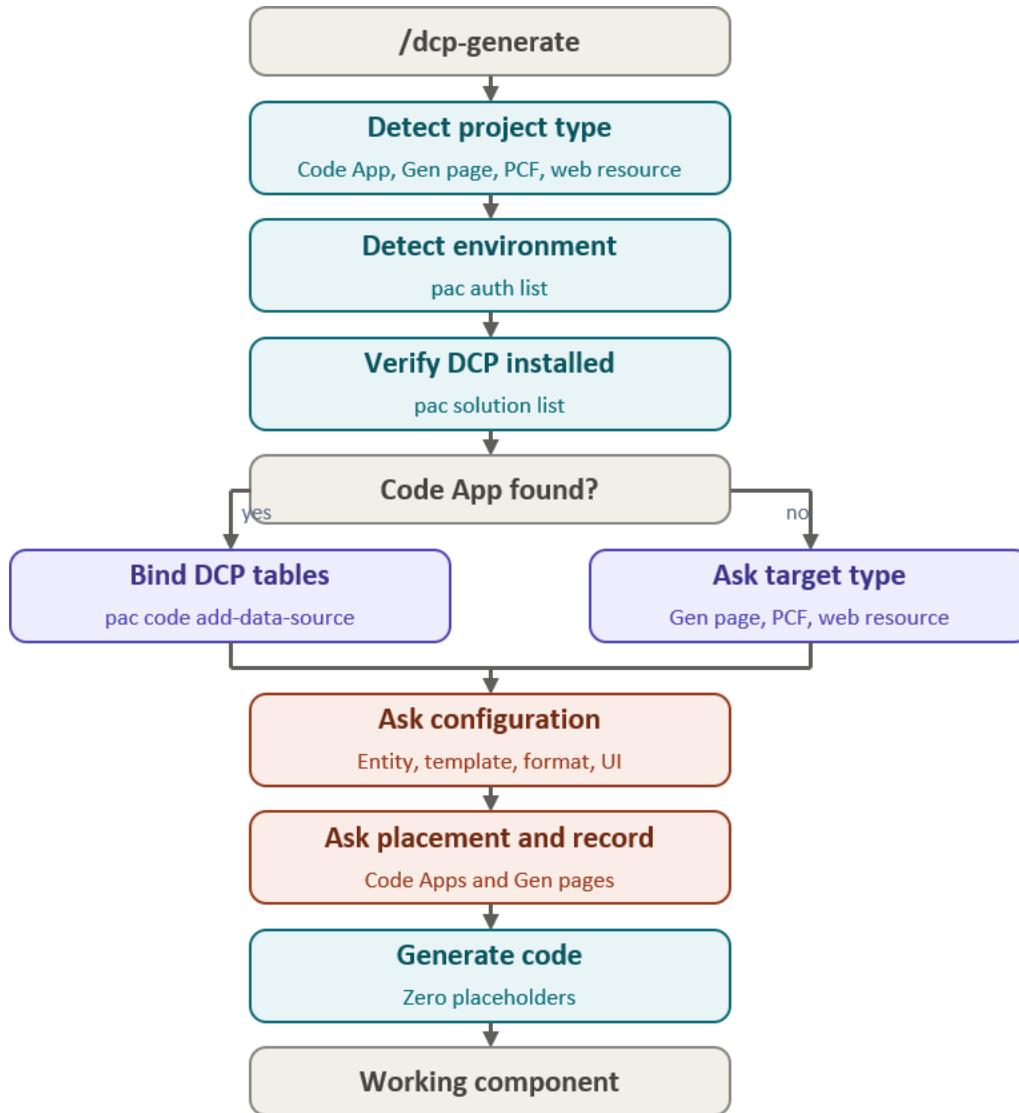
Wait for DCP
to build it



4

Surface the
finished file

DCP Generate Skill - How it works



AUTOMATIC

Checks prerequisites

- Finds power.config.json to decide Code App vs. hosted target
- Reads your active PAC CLI profile for the environment URL
- Confirms AutoMergeServerCore is installed — stops if not

PROJECT-DEPENDENT

Prepares the project

- Code Apps: binds the four DCP Dataverse tables via `pac code add-data-source`
- Hosted targets: asks which target type to generate for
- Never binds the entity you generate documents for

INTERACTIVE

Asks only what it can't detect

- Entity, template selection, output format, result UI
- Placement and record source for Code Apps and Gen pages
- Answers drive generation — zero placeholders in the output

Live Demo: Using the DCP Skill to add Document generation To your App

- Open the App in VS Code
- Run /dcp-generate and answer questions
- Watch AI do its magic (write code)
- Test: Look & Test newly added document generation capabilities



Free Trial



- **Free Trials Available** for all Add-Ons
- No functional limitations
- Fully supported
- ~"30" minutes to get started



- **Step-by-step** setup for Claude Code, GitHub Copilot, Cursor and more
- **Two walkthroughs:** Generative Page and Power Apps Code App
- **Skill package v2.1 attached** — free download



Thank You!



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