

# CRAFT Skill Pack: changelog

## v1.0 — Session 01 release (August 2026)

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- CRAFT skill for Claude: installable skill (`craft.zip` / `craft.skill`) with references for commands, edge cases, prompt types, the Tune playbook, the Prompt Pack, and the Tech Talk Dictionary. Twelve test prompts and a test report.
- Commands on every platform: `craft: [goal]`, `audit`, `brief`, `talk`, `tune`, `teach`, `pack`, `help`, `quiet / loud`, `off / on`, and the handshake.
- Greeting: “Thank you for using the CRAFT skill by Agentix.” on first activation and on commands.
- Context Card: a standing-context template with an interview (`craft: brief`), sized to fit ChatGPT’s 1,500-character field.
- ChatGPT: Custom Instructions (1,497 and 1,140 characters), Custom GPT (7,901), Project, Memory. Gemini: Gem plus seven Saved info entries. Grok: Custom Instructions, Custom Agent, Memory. Universal: full and short blocks plus a settings-location table for other tools.
- PASTE- text files for every field on every platform.
- Tech Talk Dictionary: 30 sections, 900+ terms with “Say:” lines, the 20 words that fix 80% of prompts, and an A-to-Z index.
- Quick Reference (one page) and Prompt Pack (Context Card + 40 templates).
- Every document ships as both Markdown and PDF.
- INSTALL-ME files: one per platform, written for the AI. Attach and type “Read the attached file and install CRAFT for me.” The AI installs what it can (skills where supported, memory everywhere), hands over what only a human can paste, and runs the handshake.
- The skill folder is now the primary install on Claude, ChatGPT (plans with Skills), and Gemini (Spark), via the open Agent Skills standard. `craft.zip` ships in each of those folders.
- The skill folder promoted to the root of the pack as the primary install; `ARCHITECTURE.md` added; manual guides restructured as Install A (AI-driven) and Install B (by hand) with the skill first; INSTALL-ME files gained a capability probe, idempotence rules, and a fixed CRAFT INSTALL REPORT; `platform-notes.md` reference added so one skill body runs on every platform; acceptance checklists added to every guide.
- Platform packaging verified against vendor docs (August 2026): a Gemini-ready Markdown-only `craft/` folder (Gemini’s upload dialog accepts plain-text types only), a ChatGPT-ready folder with `agents/openai.yaml` (display name “CRAFT”, brand color, default prompt), and a front-loaded skill description whose first sentence stands alone under 200 characters as a fallback for Claude’s help-center limit. “Common mistakes” section added to the skill body.
- ChatGPT: personal accounts (Free, Go, Plus, Pro) routed to Custom Instructions plus a Project; the Custom GPT marked as a workspace-plan option after reports that GPT creation was removed from personal accounts in August 2026.

## Keeping it current

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Platform menus move. When one does, update that platform’s file and bump the version line in 00-START-HERE.md. Keep the handshake line unchanged so existing installs keep verifying.