

Super AI Prompt Creator — Quick Start Guide

Tool 3 of the Expert AI Prompts Voice-DNA Pipeline · v3.1

Updated 19 Aug 2026 — written directly against the live build at expertaiprompts.info/super-ai-prompt-creator/

What This Tool Does

Tool 3 binds your validated Business DNA directly into ready-to-run Structured Prompts, so the AI you execute them in already knows your business before it writes a word. No re-describing yourself in every prompt, no generic first drafts to fix — the goal is to eliminate "understanding lag" entirely and get ~99% first-pass quality.

Before You Start

Tool 3 needs validated output from the first two tools in the pipeline — it does not capture DNA itself.

Step	Tool	What it produces
1	Voice Onboarding (Tool 1)	Captures your Business DNA by voice — expertaiprompts.info/voiceonboardingtool/
2	Tri-Backlog Resolver (Tool 2)	Validates and resolves your DNA into a Level 2 Context export — expertaiprompts.info/tri-backlog-resolver/

Have all four Level 2 exports ready to upload: Personal Value Proposition, Customer Persona, Business Value Proposition, and Brand Identity. All four are required before Tool 3 unlocks.

The 4-Step Workflow

Step 1 — Upload Your Business DNA

Drag your four validated Level 2 exports into Module 1's upload cards. Each ticks to a green checkmark as it parses successfully; the workspace unlocks once all four are in.

Step 2 — Choose or Import a Structured Prompt

Click one of the 5 built-in templates (see table below), or import any of your own 1,500 Structured Prompts as a .txt or .prompt file via "Import Structured Prompt." Optionally enable the AI Image Brief add-on for a matching image-generation prompt.

Step 3 — Bind Variables & QA Check

Click "Bind Variables" to fill every [BRACKET] placeholder with your real DNA. The QA panel confirms how many variables bound — e.g. "17 / 17 variables bound from your DNA. Ready to execute." — and flags any that didn't.

Step 4 — Build & Execute

Copy the finished prompt, or download it as a .prompt or .txt file. Run it in ChatGPT, Claude, or Gemini via the "Execute In" links, and paste the output into your own document.

The 5 Built-In Structured Prompts

Template	What it produces
Business Model Canvas	A complete 9-box Osterwalder grid — cost structures, revenue streams, and partner channels — mapped directly to your persona and moat.
Google Business Profile	A 700-750 character SEO description, 5-10 services, 5 seeded Q&A pairs, and 10 weekly posts across 5 themes.
LinkedIn All-Star	8 sections: Headline, About, Skills, Featured, Experience bullets, a Recommendation Request, a Connection Request, and 3 ready-to-publish posts.
LinkedIn Company	6 sections: Tagline, About, Specialties, Featured, 5 post templates (70/20/10 content mix), and a Cover Image Brief.

Template	What it produces
Customer Journey & Keywords	A 5-stage funnel (Awareness → Advocacy), 25 targeted keywords, a recommended content format per stage, and 25 consolidated SEO headlines.

Every template also carries an optional QA Additions layer: a manual copy-prompt / paste-JSON-reply round trip that adds 5 personas, 3 tones, 5 angles, 5 keyword phrases, 5 title suggestions, and 1 CTA — useful for single pieces of publish-ready copy, not needed for analytical outputs like Customer Journey & Keywords.

DNA & JSON Variable Reference

Every [BRACKET] placeholder in a built-in template maps to a real field in your Level 2 export. All DNA fields below are captured by voice in Tool 1, then validated and finalized into the Level 2 export by Tool 2 — both tools touch every field before it reaches Tool 3.

Bracket Placeholder	Underlying JSON Field	Source
[PVP_SKILLS]	TransferableSkills[]	Tool 1 → Tool 2
[PVP_PURPOSE]	CorePurpose	Tool 1 → Tool 2
[PVP_GOALS]	AnnualFinancialGoal	Tool 1 → Tool 2
[PVP_REGION]	TargetRegion	Tool 1 → Tool 2
[PERSONA_NAME]	PersonaName	Tool 1 → Tool 2
[PERSONA_ROLE]	TargetRole	Tool 1 → Tool 2
[PERSONA_ROLE_SLUG]	TargetRole (URL-slugified)	Tool 1 → Tool 2
[PERSONA_PAIN]	BiggestPainPoints[]	Tool 1 → Tool 2
[PERSONA_YES_TRIGGERS]	YesTriggers[]	Tool 1 → Tool 2
[VALUE_PROP_MOAT]	UnreplicableMoat	Tool 1 → Tool 2
[VALUE_PROP_RESULT]	MeasurableResultMetric	Tool 1 → Tool 2
[VALUE_PROP OBJECTION]	TopObjectionRemoval	Tool 1 → Tool 2
[BRAND_TONE]	BrandPersonalityTraits[]	Tool 1 → Tool 2
[BRAND_SENTENCE]	AuthenticCustomerSentence	Tool 1 → Tool 2
[BRAND_TAGLINE]	CoreMessageTagline	Tool 1 → Tool 2
[BRAND_VISUALS]	VisualThemeBrief	Tool 1 → Tool 2
[BRAND_VISUALS_NOPERIOD]	VisualThemeBrief (trailing period stripped)	Tool 1 → Tool 2

Tool 2 Only — Full Context Pack Additions

These don't have a [BRACKET] placeholder — they're added via the Full Context Pack checkboxes instead, and only exist because Tool 2 generates them (Tool 1 never sees them).

Field	What it is
ResolvedDecisions[]	Answered open questions from your DNA interview — question/decision pairs.
GoogleInsights[]	Plain-text research findings Tool 2 gathered about your market or competitors.
DeepResearchSummaries[]	Deeper Q&A research entries, each with 2-3 supporting insight bullets.
Stage, ClientPersonName, ClientCompanyName, Level1_DateRun, Level2_CompiledDate	Envelope metadata identifying which DNA stage, client, and export date the file represents.

Troubleshooting

Unresolved placeholder warning: the QA panel lists any [BRACKET] still unfilled after Bind Variables — usually a missing DNA file, or a custom-imported prompt using a bracket name that doesn't match the table above. Re-check your 4 files, or edit the bracket to match.

Imported prompts with no brackets at all: still get your Business DNA — a labelled DNA Context Block always prepends automatically, whether or not the prompt uses [BRACKET] syntax.

Where to Go Next

Voice Onboarding (Tool 1): expertaiprompts.info/voiceonboardingtool/

Tri-Backlog Resolver (Tool 2): expertaiprompts.info/tri-backlog-resolver/

Want to see how Tool 3 works with the rest of your 1,500 Structured Prompts across 30 industries? See the companion Next Steps guide.