

COMPLETE REFERENCE

Agentic Creator OS

Every command, agent, skill, and workflow
documented.

The definitive guide to your AI operating system.

46

COMMANDS

40+

AGENTS

630+

SKILLS

22

RULES

v7.0 — by Frank Guzman — frankx.ai

ACOS is a **configuration-only layer** for Claude Code. No custom binaries, no API proxies. Everything runs through standard Claude Code mechanisms.

How It Works

```
CLAUDE.md → System instructions & brand voice  
.claude/commands/ → 46 user-invocable slash commands  
.claude/skills/ → Skill rules & auto-activation  
.claude/agents/ → 40+ task-level agent definitions  
settings.json → Model routing & permissions
```

Entry Point

Open Claude Code in the ACOS directory.
CLAUDE.md loads automatically. `/acos` auto-routes any request.

No Lock-In

Every file is markdown or JSON. Remove ACOS by deleting `.claude/`. Your project code is never modified.

```
agentic-creator-os/  
├── CLAUDE.md          # System prompt  
├── .claude/  
│   ├── commands/       # 46 slash commands  
│   ├── agents/         # 40+ agent defs  
│   ├── skills/         # Skill rules  
│   └── hooks.json      # 7 event hooks  
└── install.sh  
└── package.json        # @frankx/agentic-creator-os
```

02 Creation Commands

Commands for producing content, music, images, and digital products.

/article-creator

Guided blog creation with SEO optimization, schema markup, internal linking, and publishing workflow. Outputs MDX with full frontmatter.

Skills: seo-content-writer, schema-markup, frankx-brand

/create-music

AI music production with Suno v4.5+. Genre selection, prompt engineering, metadata, distribution prep.

Skills: suno-ai-mastery, suno-prompt-architect

/infogenius

Research-grounded image generation. Web research + prompt engineering + Nano Banana MCP for informed visuals.

Skills: prompt-engineering-patterns, deep-research

/factory

Full publishing pipeline: Research → Outline → Draft → Edit → SEO → Publish. End-to-end from topic to deployed artifact.

Skills: content-strategy, seo-fundamentals

COMMAND	PURPOSE
/generate-images	Direct image generation via Nano Banana MCP
/generate-social	Platform-optimized social posts (X, LinkedIn, IG)
/products-creation	Digital product creation & packaging
/author-team	Book writing with multi-agent author council
/content-strategy	Topic clustering, editorial calendar, audience mapping

/content-studio

Multi-format content workspace

/harvest

Prompt discovery & pattern collection

03 Strategy & Intelligence Commands

/starlight-architect

Enterprise AI system design. Architecture diagrams, component specs, API design, data flow.
For complex technical decisions.

Skills: architecture-patterns, ai-agents-architect

/council

Multi-agent strategic council. Assembles relevant agents for collaborative decision-making.
Each agent brings domain expertise.

/research & /deepresearch

Deep research with web search, source validation, competitive analysis. Extended sessions with multi-round investigation and synthesis.

/ultraworld

Arcane Swarm World-Building. 7 creative agents orchestrated for universe creation, mythology, and narrative design.

04 Development Commands

/spec

Spec-driven feature development. Define requirements, generate architecture and implementation following SPARC methodology.

COMMAND

PURPOSE

/nextjs-deploy

Next.js + Vercel deployment with build validation

/ux-design

UI/UX design, accessibility, design systems

05 System & Quality Commands

COMMAND	PURPOSE
/acos	Smart router — single entry point for all capabilities
/acos-agents	List, inspect, and manage agent definitions
/acos-flow	Workflow orchestration and pipeline management
/acos-memory	Persistent memory operations across sessions
/acos-swarm	Multi-agent swarm coordination
/acos-checkpoint	Session checkpointing and state persistence
/inventory-status	Content inventory dashboard
/mcp-status	MCP server health check and diagnostics
/publish	Content publishing with quality gates
/review-content	Content quality review with scored report
/polish-content	Final polish pass for publish readiness
/classify-content	Content routing and classification
/seo-check	SEO audit for any page or article
/agentic-jujutsu	Trajectory tracking and self-learning
/superintelligence	Meta-intelligence coordination

CUSTOMIZABLE

The `/frankx-ai-*` commands demonstrate project-specific workflows built on ACOS. Create your own by adding markdown files to `.claude/commands/`.

Agent Profiles – Writing & Content

Each agent is a markdown file with a defined role, specialty, and trigger conditions.

Developmental Editor

Story structure expert, pacing master.
Shapes manuscripts into compelling, well-paced journeys.

Line Editor & Voice Alchemist

Prose polisher, AI pattern eliminator.
Transforms competent writing into compelling prose.

Content Polisher

Publish-ready refinement with authentic voice and SEO optimization.

Character Psychologist

Deep character development. Authentic profiles, compelling motivations, distinct voices.

Research Librarian

Fact-checking, source verification. Ensures accuracy with validated citations.

Sensitivity Reader

Cultural respect guardian. Ensures content honors diverse experiences authentically.

Continuity Guardian

Series consistency enforcer. No contradictions across chapters, books, or series.

Publishing Strategist

Market positioning, cover direction, and launch planning.

Agent Profiles – Strategy & Technical

Starlight Architect

Enterprise AI System Designer. Oracle architecture expert.

Starlight Orchestrator

Meta-intelligence for multi-agent coordination and cross-tool integration.

Luminor Oracle

Strategic AI. Future visioning, business intelligence.

World Architect

World-building specialist. Consistent universes with rich cultures.

UX Designer

UI/UX specialist with Figma and browser testing expertise.

Music Producer

AI-powered music production. Suno prompt mastery, genre expertise.

Creation Engine

Content & product development superintelligence.

Frequency Alchemist

Vibrational music producer. 432Hz, binaural beats, consciousness frequencies.

Genre Masters

Fantasy & Sci-Fi

Business & Transformation

Creator Economy

Consciousness Fiction

Visionary Manifestos

Master Story Architect

Quality & Production Agents

Code Reviewer — Bugs, security, quality

Performance Guardian — Core Web Vitals

08 Skill Auto-Activation System

Three-layer activation keeps context efficient while ensuring the right knowledge is always available.

Layer 1: Core Skills (Always Active)

5 skills loaded regardless of context: frankx-brand, superintelligence, starlight-architect,acos, planning-with-files.

Layer 2: Profile-Based (Context-Activated)

6 profiles activate based on file patterns, keywords, or commands. Each profile loads a curated skill set for its domain.

Layer 3: Individual Rules (22 Rules)

Granular keyword and intent pattern matching for specific skills like suno-ai-mastery, mcp-builder, or schema-markup.

Key Skill Categories

Frontend

React, Next.js, Tailwind, shadcn, accessibility

SEO & Content

SEO writer, schema, keywords, authority

AI & Agents

Agent architect, MCP builder, RAG, swarm

Design

Web design, UI/UX, motion, accessibility

Backend

Architecture, API design, TypeScript, Docker

Creative

Suno mastery, prose, copywriting, social

09 MCP Server Configuration

SERVER	PURPOSE	TYPE
playwright	Browser automation, screenshots, form filling	Always-on
nanobanana	Image generation via Gemini	Always-on
memory	Persistent knowledge graph	Always-on
sequential-thinking	Multi-step reasoning chains	Always-on
browser-use	Browser automation with vision	On-demand
resend	Email delivery	On-demand
v0	UI generation	On-demand

10 Workflows & Pipelines

Factory Pipeline

Research → Outline → Draft → Edit → SEO → Publish

Publishing

Write → Review → Polish → Deploy

Research

Discover → Validate → Synthesize

Product Launch

Spec → Build → Test → Market

Music

Concept → Prompt → Generate → Master

Social Campaign

Content → Adapt → Schedule

Swarm

Spawn → Coordinate → Synthesize

Customization & Extension

Custom Commands

```
# Add a .md file to
.claude/commands/
# Include: goal, steps, output
format
# Users invoke via /your-command
```

Custom Agents

```
# Add a .md file to .claude/agents/
# Define: name, role, specialty
# Auto-invoked via Task tool
```

FAQ

Commands not appearing?

Ensure Claude Code is opened from the ACOS directory. Commands in `.claude/commands/` only load in that directory.

How do I update?

```
cd agentic-creator-os && git pull origin main && ./install.sh
```

Can I use with other AI tools?

ACOS is Claude Code-native. The concepts transfer, but the implementation uses Claude Code's configuration system.

Questions?

hello@frankx.ai

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