SAME AI BUILDER. A DIFFERENT STARTING POINT.

Vibe code the product. Start with the foundation.

Give your AI builder production APIs, business services and an isolated enterprise deployment. Focus engineering effort on the experience and logic that make the product valuable.

YOUR AI BUILDER

Interface, product workflows and custom logic

Arc Fusion underneath
Identity / Data & sync / Files & CDN / Events / Business APIs / Managed infrastructure

Product responsibility	AI + a self-assembled stack	AI + Arc Fusion
Identity & permissions	Choose identity services and connect application access rules.	Use connected identity, user and permission APIs; configure product access.
Business workflows	Build or integrate subscription, agreement, invoice and transaction APIs.	Start with the ArcDynamic business API suite and extend the workflows.
Data, files & events	Connect data, storage, sync, event handling and related records.	Use the connected data, sync, files, CDN and pub/sub foundation.
Enterprise systems	Design integrations, credentials, mappings and operational ownership.	Connect through the managed foundation; implement required adapters and mappings.
Deployment & growth	Provision the topology and coordinate capacity and provider changes.	Plan capacity and regions within an isolated managed deployment.
Production responsibility	Own platform maintenance, availability targets and support coordination.	Agree platform support and applicable SLA terms; own application logic and testing.
Engineering focus	Product development plus the foundation work your team chooses to own.	Product experience, custom logic, enterprise connections and configuration.

© 2012-2026 Skyrin Technologies, Inc.

KEEP THE TOOLS YOU BUILD WITH

Build with your tools. Keep a production foundation.

Claude Code & coding agents

Write application code against documented Arc APIs. Supply the service contracts, credentials and product requirements in your project.

Lovable, Sites & visual builders

Connect Arc through supported API or server integrations. Plan authentication, server-side secrets and application hosting with your chosen builder.

Supabase & Firebase

Both can support production applications. Arc adds its broader connected business API suite and managed deployment; existing backends can remain in a scoped integration.

TypeScript & browser state

Keep the frontend and language you prefer. Use browser storage for local UI state and server-side APIs for shared records, cross-device workflows and permission checks.

Compare your own build effort.

Use your team's estimates. No development timeline or guaranteed time saving is assumed.

Foundation work	Your estimate
DIY API & business-workflow build	_____ hours
DIY service setup & integration	_____ hours
Arc configuration & integration	_____ hours

Effort difference = DIY API build + DIY setup - Arc configuration/integration. Custom features, testing, migrations and connector development still need a budget. Hours are engineering effort, not elapsed delivery time.

Production scope. Availability targets, support and any SLA commitments follow your subscription and agreement. Configure access, review integrations and validate your application before launch.

Pricing & architecture references

Arc API documentation / Claude Code / Lovable APIs / Supabase production / Firebase production

Use the interactive build-effort calculator

© 2012-2026 Skyrin Technologies, Inc.