

MANAGED MCP INFRASTRUCTURE

# Hook any AI up to your own tools. **Safely, in minutes.**

The managed gateway between the models your team wants to use and the systems you actually run.

WHY TEAMS PICK US

**Approvals before anything runs**

The model asks, a person signs off, then it goes.

**Roles & permission fencing**

Each user, team and model only reaches the tools you hand it.

**Logs no one can quietly rewrite**

Every call, approval and refusal recorded and locked.

**Bring any model**

Claude, GPT, Gemini. Swap the model, keep the setup.

**Your skills, centralized as MCP**

Package tools and workflows once, share them everywhere.

**Token spend you control**

Set caps, watch the meter, stop surprise bills.

**Plug your own assets into AI**

Internal APIs, workflows and whole databases. Handed to your AI for the first time.

THE PROBLEM

### AI projects die in IT and compliance

Your people want to point Claude, ChatGPT or Gemini at the stuff you actually run: the CRM, the databases, the internal apps, the document store. **Every hookup is weeks of custom code, hosting, auth and a security sign-off, so projects stall.**

THE SOLUTION

### One hosted gateway, your AI to your tools

Wire up a tool, drop the credentials in once, aim your assistant at the gateway. Your team then works against real internal data, with **every action governed and logged.**

WHAT'S INSIDE

01

**Connector catalog**

Wire up a tool in minutes. 100+ ready; add your own.

02

**Credential vault**

Keys encrypted at rest (AES-256). The model never sees them.

03

**SSO & access control**

You decide who can touch which tool. OIDC / OAuth2.

04

**Full audit log**

Every model-to-tool action written down, so it clears compliance.

+ Multi-tenant isolation & usage controls: rate limits, quotas, teams walled off.

HOW IT WORKS

01

Pick your tools from the catalog, or bring your own.

02

Drop your credentials into the vault once.

03

Aim your AI assistant at the ApexMCP gateway.

04

Your team works against real data, watched and logged.

WHAT YOUR COMPANY GETS

IF YOU'RE A...	YOU CAN...
iGaming operator	Put AI on support, AML/KYC and player BI, with every access logged and permissioned.
Game studio / B2B platform	Bring AI into dev, QA/game-math and certification docs, with more output and the audit trail intact.
Fintech / payments / crypto	Run AI on compliance, AML and reconciliation, all vault-secured with an MLRO-ready audit.
Software house / IT services	Use it in-house and resell a managed AI-integration layer to your clients.
Law / audit / corporate services	Point AI at documents, CRM and matter files while confidentiality and audit hold.

WHY NOW



MCP landed with Anthropic in late 2025. OpenAI and Google have since picked it up.



Everyone's plugging AI into their internal systems.



There's no managed, multi-tenant, compliance-ready MCP layer you can just buy.

→ **So you build it yourself, or you use ApexMCP.**

THE EVIDENCE FOR A GATEWAY, NOT DIY

**GitHub, Asana & Supabase** MCP servers all leaked data in 2025, from broad tokens and prompt injection.  
Invariant Labs · BleepingComputer · General Analysis

**40%+** of agentic AI projects will be canceled by 2027, on weak value and risk controls.  
Gartner, 2025

**98.7%** fewer tokens when tools load on demand instead of all at once.  
Anthropic Engineering, 2025

**Let's talk: 20 minutes, mapped to your stack**  
We'll add a live connector and pull up the audit log on something you actually use.

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