

MCP SERVER

NO CODE

CLOUD HOSTED

Gamma MCP

Turn prompts into polished presentations, documents, or webpages instantly.

Gamma AI Presentations MCP turns natural language prompts into professional presentations, editable documents, and full webpages instantly. Connect your agent to generate and manage structured content directly without leaving your workflow.

A+ Quality Score 100/100

presentation-design

content-generation

generative-ai

document-creation

automation



The infrastructure that powers AI agents in the real world.



Vinkius connects AI to the world's software through secure, enterprise-grade infrastructure — enabling real-world execution at scale, built on the Model Context Protocol (MCP).

Your AI Connections Run Through Vinkius Cloud

The world's largest
managed MCP catalog

Vinkius is the cloud infrastructure where AI agents connect to the software your business already runs. We handle the hosting, the security, the credentials, the uptime — you get agents that actually do things.

We operate the world's largest managed MCP catalog. Major SaaS platforms, CRMs, databases, and cloud providers — running, monitored, production-ready. This MCP server is hosted and maintained by the Vinkius Cloud for AI Agents.

The agent doesn't manage credentials, doesn't manage uptime, doesn't manage security. Vinkius does.

— Architecture principle

Four Pillars of the Vinkius Runtime

01 — Security by design

Credentials stay encrypted at rest via AES-256. The AI agent never touches raw keys — they're injected into a sandboxed V8 isolate at runtime. Actions are logged, and connections have an emergency kill switch.

03 — Deterministic observability

Eight immutable metrics per endpoint: request volume, p95 latency, error rate, active connections, cost attribution. A live payload feed logs every tool call with mutation detection.

02 — Built on MCP Fusion

This MCP server was built with **MCP Fusion**, the open-source framework (Apache 2.0) that powers the entire Vinkius catalog. Schema-as-firewall strips undeclared fields, compiled PII redaction runs at zero overhead, and cryptographic lockfiles produce git-diffable audit trails.

04 — Autonomous operations

Servers are deployed, monitored, and patched autonomously. New capabilities and security patches ship weekly. Zero-downtime deployments ensure continuous availability across all managed MCP servers.

AES-256

Encryption at rest

Ed25519

PKI vault signatures

24h TTL

Ephemeral session keys

V8 Isolate

Sandboxed execution

One Token. Instant Access.

Every MCP server on Vinkius is accessed through a **Connection Token**. Tokens are generated in the cloud dashboard and produce a unique MCP endpoint URL. Paste this URL into any MCP-compatible client — no SDK required.

A single token can serve **multiple AI clients simultaneously**, or you can issue separate tokens per client for granular access control. Each token tracks its own request count, last activity timestamp, and can be individually enabled or revoked.

MCP ENDPOINT

`https://edge.vinkius.com/{token}/mcp`

Claude



Cursor



VS Code



Windsurf



Grok



Gemini

Security Is the Architecture

Security in Vinkius is not a feature — it's the foundation of the runtime. The gateway enforces multiple independent protection layers between AI agents and third-party APIs.

01 — Ed25519 PKI Vault

Every workspace has an Ed25519 Master Key. Session keys are generated ephemerally (24h TTL) and signed by the Master Key. Credentials never leave the vault boundary.

02 — V8 Isolate Sandboxing

Tool code runs inside isolated-vm V8 isolates with 64 MB memory caps and per-request timeouts. No filesystem access, no network access except through the SSRF-guarded fetch bridge.

03 — SSRF Guard

All outbound HTTP requests are DNS-resolved and validated before execution. Private IP ranges (10.x, 172.16-31.x, 192.168.x, AWS metadata 169.254.x) are blocked at the network layer.

05 — Cryptographic Audit Trail

Every request is signed into a SHA-256 hash chain with Ed25519 signatures. Events form a tamper-proof, SIEM-exportable forensic record.

04 — DLP & PII Redaction

A ResponseGuard pipeline intercepts every tool response. Configurable redaction patterns strip sensitive fields (emails, SSNs, card numbers) before data reaches the AI agent.

06 — Honeypot Trap System

Phantom credentials are injected into isolated environments. If a honeypot is used outside Vinkius infrastructure, the server is quarantined instantly.

Emergency Kill Switch

EU AI Act Art. 14(1)
Compliant

The kill switch is an **emergency halt** mechanism — not a simple toggle. When triggered, it executes three actions atomically:

01 — Server deactivated

The MCP server is immediately taken offline across the entire cluster.

02 — All tokens revoked

Every connection token is invalidated. Total lockout — reconnection blocked until new tokens are issued.

03 — WebSocket connections killed

Active connections terminated via Redis pubsub broadcast. Propagates to every runtime node in the cluster.

Full Visibility. Zero Guesswork.

The Vinkius cloud dashboard includes a full MCP Governance suite — real-time analytics and security controls for production AI operations.

Control Plane

KPI dashboard with request volume, latency, success rate, token consumption, and AI-generated operational briefings.

FinOps

Cost tracking per tool, payload compression savings, budget optimization signals, and consumption trends.

Firewall & DLP

PII redaction activity, sensitive data protection counters, and security event timeline.

Agent Activity

Which AI clients are connecting, how often, and what they're doing — real-time session tracking.

Tool Health

Slowest and most error-prone tools, with actionable root-cause insights and performance baselines.

Incident Log

Error trends, failure rates, status-code breakdowns, and forensic audit trail access.

Get started at cloud.vinkius.com — connect your AI agent in under 60 seconds.

Gamma (AI Presentations) MCP

5 tools available

Cloud-hosted on Vinkius

Stop starting with a blank slide or an empty document. This MCP connects Gamma, letting you transform simple ideas or detailed outlines straight into polished, multi-format assets. You give the prompt; the tool handles the structure, design, and layout across presentations, documents, and webpages. Your AI client manages your entire library of content—you can list everything you've built, fetch details on a specific piece, or modify existing titles and text as needed. It's all done by natural conversation.

Working through Vinkius, you connect once to access this tool alongside thousands of others. This means the power to generate and manage high-quality content moves right into your chat window. You can even delete outdated drafts when they aren't relevant anymore. Focus on the idea; let your agent handle the execution.

Core Capabilities

01 — Generate new assets

Create full presentations, documents, or webpages from a simple text prompt or detailed outline.

02 — List all projects

View a complete index of every Gamma asset you've created in your workspace.

03 — Retrieve specific content details

Check the status and core information for any single, named piece of content.

04 — Modify existing projects

Quickly change titles or update content within a Gamma without rebuilding it from scratch.

05 — Remove outdated drafts

Permanently delete specific assets when they are no longer needed.

One Click on Vinkius — From Prompt to Execution

Available at vinkius.com/mcp/gamma-ai-presentations — connect your AI agent in three steps.

- 01** Subscribe to this MCP and enter your Gamma API Key.
- 02** Direct your agent with a prompt, specifying the type of content you need (e.g., 'Create a presentation on...').
- 03** Your agent sends the request via the tool and returns the link or details for the newly generated asset.

The bottom line is that instead of logging into Gamma separately, your AI client runs the generation and management commands directly in your chat.

Built For

Anyone who has to translate raw information—like meeting notes or research papers—into a polished visual format. This is for people whose job depends on rapid, professional content creation.

Marketing Manager

Needs to turn campaign briefs into pitch decks and landing page drafts fast. They use the tool to generate multiple versions of assets quickly.

Corporate Trainer

Takes a lesson plan outline and generates structured, ready-to-present training documents in minutes.

Product Owner

Builds internal product documentation or knowledge base pages directly from raw project notes without using traditional wiki software.

What Changes When You Connect

- 01** Speed of Creation: Instead of manually building slides or structuring a document in multiple tabs, you simply prompt your agent and use the `create_gamma` tool to get a full asset immediately.

-
- 02** Centralized Management: You never have to remember if an asset exists. Use the `list_gammas` tool to pull up titles for every single Gamma piece you've ever created in one place.
-
- 03** Dynamic Editing: Need to tweak something? Don't start over. The `update_gamma` function lets you modify existing content, changing text or titles on the fly without losing your structure.
-
- 04** Comprehensive Control: From creation to cleanup, this MCP gives you full lifecycle control. You can check status with `get_gamma` and remove old work using `delete_gamma` —all through conversation.
-
- 05** Multi-Format Output: This isn't just for slides. You generate presentations, but you also create structured documents and complete webpages from the same prompt.
-

Real-World Applications

Pitching a new product line to investors

A Marketing Manager needs a pitch deck that hits all key talking points. They ask their agent, 'Create a presentation about our Q4 SaaS features.' The agent uses `create_gamma` and provides a fully structured draft they can immediately refine.

Creating educational materials for onboarding

A Corporate Trainer drafts a module outline. They ask their agent to generate a series of documents and pages using `create_gamma`, which results in multiple structured assets ready for immediate deployment across the company portal.

Updating internal company policies

The HR Director changes a section of the employee handbook. Instead of finding the old file, asking an assistant to edit it, or manually updating the wiki page, they use `update_gamma` on the relevant document ID.

Building a personal portfolio website

A freelancer needs a quick, visual showcase. They prompt their agent to 'Generate a professional webpage about my photography work.' The agent uses `create_gamma` and delivers a fully formatted, web-ready page.

Patterns to Avoid

Trying to edit content without knowing the ID

X AVOID

The user knows they need to change the 'Marketing Strategy' document but doesn't know its specific Gamma ID, so they just ask, 'Change the marketing doc.' The agent fails because it needs a precise identifier.

✓ INSTEAD

First, use ``list_gammas`` to get a list of titles and IDs. Then, use those details in your prompt with ``update_gamma`` to ensure the content is targeted correctly.

Over-relying on memory for drafts

X AVOID

The user vaguely remembers creating 'Q2 Meeting Notes' but can't recall if it was a document or a presentation, causing them to waste time re-generating old work.

✓ INSTEAD

Run ``list_gammas`` first. This gives you an immediate index of everything you've created, confirming the exact type and name before you try to edit or retrieve it.

Leaving drafts cluttering the workspace

X AVOID

After a project is finished, old drafts pile up in Gamma, making the library hard to navigate.

✓ INSTEAD

When content is finalized and archived, use ``delete_gamma`` immediately. This keeps your list clean and ensures you only work with active assets.

The Right Fit

Use this MCP if your primary workflow involves translating raw ideas or structured outlines into polished visual formats (presentations, web pages, documents). You need the ability to manage the entire content lifecycle—from initial generation (`create_gamma`) through review (`get_gamma`), refinement (`update_gamma`), and eventual cleanup (`delete_gamma`). Don't use this if your core task is purely data manipulation, like running complex SQL queries or performing real-time stock market analysis. For those tasks, you need a dedicated database or calculation engine MCP instead.

Dealing with the endless copy/paste cycle

Right now, creating a professional set of documents involves opening Gamma, finding a template, copying your outline into a text box, and then spending hours clicking through slides to format everything. If you need five versions for different clients, that's five separate sessions, five sets of clicks, and guaranteed burnout.

With this MCP, the whole process shifts to conversation. You just give the prompt—saying exactly what you want—and your agent handles the heavy lifting. It doesn't matter if it's a presentation or a webpage; you get a structured draft instantly.

Manage content with Gamma through the `create_gamma` tool

The biggest time sink is keeping track of what's done and what needs changing. You waste minutes each day opening tabs just to remember if that crucial pitch deck was a presentation or a document, or where you saved the latest version.

Now, use `list_gammas` to see everything at a glance. The ability to list your entire library of content eliminates searching and guesswork. You know exactly what you have, and how to work with it.

Gamma (AI Presentations) Has 5 Tools

These five tools let you create, read details on, list, modify, and delete every single piece of content in your Gamma workspace.

| # | TOOL | DESCRIPTION |
|----|---------------------------|--|
| 01 | <code>update_gamma</code> | Changes the title and content of an existing Gamma asset. |
| 02 | <code>create_gamma</code> | Generates a brand new presentation, document, or webpage from scratch. |
| 03 | <code>delete_gamma</code> | Permanently removes an unwanted Gamma asset from your workspace. |
| 04 | <code>get_gamma</code> | Retrieves the current status and key details of a specific piece of content by ID. |
| 05 | <code>list_gammas</code> | Returns a list containing titles and IDs for all Gamma assets in your account. |

See It in Action

Real prompts you can use once this MCP is connected to your AI agent through Vinkius Cloud.

U Create a presentation about the future of renewable energy with a professional theme.



I've started creating your presentation using `create_gamma`. The type is set to 'presentation' with your prompt. I'll provide the details once it's ready.

U List my 5 most recent Gammas.



Fetching your library... I found your 5 most recent Gammas using `list_gammas`. Here they are: [List of Gammas with IDs and Titles].

U Get the content and status for Gamma ID `gam_12345`.



Retrieving details for `gam_12345` ... The status is 'completed' and the title is 'Q3 Strategy'. Would you like to see the full content outline?

Frequently Asked Questions

01 How do I start using the Gamma MCP in my AI client?

You must subscribe to this MCP on Vinkius and provide your personal Gamma API Key. Once connected, your agent can access all tools like `create_gamma`.

02 Can I update a presentation without knowing its ID?

No. To use the `update_gamma` tool, you must first know the specific Gamma ID or title of the asset you want to change. Use `list_gammas` if you can't find it.

03 What is the difference between generating a 'document' and creating a 'webpage' with Gamma?

The tool handles both, but they result in different formats. A document is usually structured for reading/printing, while a webpage is designed to function as a live, scannable online page.

04 If I delete content using `delete_gamma`, can I get it back?

No. The `delete_gamma` tool permanently removes the asset from your workspace. This is irreversible, so be sure you want to remove outdated drafts.

05 Can I use Gamma MCP to generate multiple assets at once?







Yes. You can prompt for a series of related items; for example, 'Create three documents: an intro, a body, and a summary,' which triggers the `create_gamma` tool multiple times.

Go Live in 60 Seconds

Get your connection token from cloud.vinkius.com, then paste the endpoint URL into any MCP-compatible client.

YOUR MCP ENDPOINT

```
https://edge.vinkius.com/[TOKEN]/mcp
```

| CLIENT | WHERE TO CONFIGURE |
|---|--|
|  Claude AI | Profile → Customize → Connectors → "+" → Add custom connector → Paste endpoint |
|  Cursor | Settings → Features → MCP Servers → "+ Add New MCP Server" → Type: SSE → Paste endpoint |
|  VS Code | Ctrl/Cmd+Shift+P → "MCP: Add Server" → add <code>"gamma-ai-presentations": { "url": "..." }</code> |
|  Windsurf | MCP Settings → <code>mcp_settings.json</code> → Add endpoint URL |
|  ChatGPT | Settings → Tools & plugins → Add MCP server → Paste endpoint |
|  Gemini | Extensions → Add MCP Server → Paste endpoint URL |

ASK AN AI ABOUT THIS

Let your preferred AI explain this MCP server

-  **Ask ChatGPT** 
-  **Ask Claude** 
-  **Ask Perplexity** 
-  **Ask Gemini** 
-  **Ask Grok** 

READY TO CONNECT

Gamma (AI Presentations) is live on Vinkius Cloud.

Get your connection token, paste it into your AI agent, and
start building. No SDK. No deployment. Just results.

[Start at cloud.vinkius.com](https://cloud.vinkius.com) →

vinkius.com · support@vinkius.com

INDEPENDENT PLATFORM DISCLAIMER

Vinkius is an independent platform and is not affiliated with, endorsed by, sponsored by, verified by, or otherwise authorized by Gamma (AI Presentations). All third-party trademarks, logos, and brand names are the property of their respective owners. Their use in this document is strictly for informational purposes to identify service compatibility and interoperability.

DOCUMENT INFORMATION

| | |
|------------|---|
| Generated | June 2026 |
| MCP Server | Gamma (AI Presentations) MCP |
| Server ID | 019e389c-a96f-708f-b522-79af90f726d4 |
| Platform | Vinkius Cloud for AI Agents |
| Endpoint | https://edge.vinkius.com/{token}/mcp |

LICENSE & USAGE

This document is generated automatically by the Vinkius PDF Engine. Content reflects the MCP server configuration at the time of generation and may change as updates are deployed. For the most current information, visit vinkius.com/mcp/gamma-ai-presentations.