

MCP SERVER

NO CODE

CLOUD HOSTED

Lenormand Draw MCP for AI Agents

Structured Symbolic Analysis and Divination Readings

Lenormand Draw is an MCP that connects your AI agent to the Lenormand deck for automated divination. You can draw random single cards, generate multi-card spreads to visualize patterns, and get deep interpretations by analyzing how two specific cards interact. It gives you structured insights perfect for symbolic readings or narrative exploration.

A+ Quality Score 100/100

lenormand

tarot

fortune-telling

randomness

divination



The connectivity layer between AI and the world's software.



Vinkius sits between AI and every application. All communication passes through Vinkius Cloud via the Model Context Protocol (MCP) — with governance, observability, and security at every layer.

Your AI Connections Run Through Vinkius Cloud

The world's largest
managed MCP catalog

Vinkius is the connectivity layer where AI connects 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.

Lenormand Draw MCP

3 tools available

Cloud-hosted on Vinkius

Want to explore the hidden meanings of symbolism? This MCP lets your AI agent perform professional Lenormand readings without needing a physical deck. You can ask it to pull a single card for quick guidance, generate complex spreads that cover multiple aspects of a situation, or analyze specific combinations of cards to understand their combined meaning. The system manages the randomness and then structures the interpretation using established Lenormand rules. If you're already using Vinkius as your central hub for connecting specialized services, adding this MCP means having powerful symbolic analysis available right where you work. It takes the guesswork out of reading—you simply ask a question, and your agent provides an organized, deep dive into the symbols.

Core Capabilities

01 — Perform single card draws

Your agent pulls one random Lenormand card to provide immediate guidance or focus.

02 — Generate multi-card spreads

You can ask the MCP to draw a set number of cards, building out a narrative spread that covers various life areas.

03 — Interpret card pairs

The system analyzes two drawn cards together, explaining how their combined meanings shift or enhance each other.

One Click on Vinkius — From Prompt to Execution

Available at vinkius.com/mcp/lenormand-draw — connect your AI agent in three steps.

- 01 You tell your agent what kind of reading you want. For instance, 'Give me a 3-card spread for my career.'
- 02 Your agent calls the MCP's drawing function, which selects and presents the sequence of cards in order.
- 03 The MCP returns the drawn data, allowing your agent to write up a coherent narrative that interprets the individual meanings and the overall story.

The bottom line is you provide the context for the reading, and the MCP handles all the randomness and symbolic interpretation.

Built For

Anyone who works with symbolism, narrative structure, or pattern recognition will use this. It's essential for content creators, writers, and researchers who need a reliable way to generate structured, symbolic data quickly.

Content Creator

Generating themed blog posts or social media content that requires random, esoteric elements or narrative hooks.

Writer/Scriptwriter

Developing plot points for fiction by using card spreads to dictate character fates or symbolic events in a story arc.

Hobbyist Researcher

Exploring the history and symbolism of divination systems without needing physical decks, enabling academic study.

What Changes When You Connect

- 01 Get immediate guidance with a single draw. Instead of flipping through books, your agent uses the `draw_card` tool to pull a random card and deliver its core meaning instantly.

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- 02 Build complex narratives easily. Use `draw_spread` to generate multi-card sequences that cover different life areas—perfect for story development or detailed reflection.

 - 03 Understand combined meanings accurately. The MCP's ability to interpret pairs means you don't just get two separate definitions; you get the deep insight into how they work together.

 - 04 Automate content creation. Content creators can use this MCP to generate unique, symbolic themes for articles or scripts, saving hours of manual research.

 - 05 Structured learning experience. You bypass vague online guides and receive interpretations based on a consistent, recognized system (Lenormand).

 - 06 Efficiency in readings. It streamlines the process from initial question to final interpretation, all within your chat interface.
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Real-World Applications

Figuring out a story's next plot twist

A writer asks their agent for a '3-card spread' using `draw_spread`. The agent returns three cards, suggesting conflict (The Tower), movement (The Ship), and eventual resolution (The Sun). This gives the writer an immediate structural framework for the next act of their book.

Analyzing symbolic relationships

Need to know how two concepts interact? You prompt the agent for an interpretation of a pair. The system uses `interpret_pair` to explain that 'The Mountain' paired with 'The Tree' suggests stable, long-term growth through careful planning.

Quick daily focus check

A user simply asks for a single card reading. The agent invokes `draw_card` and immediately delivers the meaning, like 'The Clover,' suggesting a brief period of unexpected luck or opportunity to focus on.

Patterns to Avoid

Treating cards as random lists

X AVOID

Just listing the card names from a draw without context. This approach fails to explain *why* the sequence matters or how individual meanings combine.

✓ INSTEAD

Always ask your agent to perform an interpretation using `interpret_pair` for two specific cards, or run a structured spread via `draw_spread`. Never rely on raw lists of symbols.

Focusing only on single card meanings

X AVOID

Getting the meaning of 'The Rider' and then getting the meaning of 'The Clover' separately. This misses the whole point—the interaction between them.

✓ INSTEAD

Use `interpret_pair` to connect two cards, or use a full spread with `draw_spread`. The relationship is usually more important than either card alone.

Assuming modern interpretations suffice

X AVOID

Using generic, vague internet definitions that don't align with the traditional Lenormand system. This results in inconsistent or confusing advice.

✓ INSTEAD

This MCP is built on established Lenormand rules, ensuring your readings are consistent and deeply rooted in the classic symbolism.

The Right Fit

Use this if you need structured, symbolic analysis for creative projects, writing, or deep personal reflection. If your goal is simply to generate random images or just list definitions, this MCP won't help—you should use a general dictionary lookup tool instead. Don't use it if you need advice on real-world technical data like financial reporting; stick to specialized data retrieval MCPs for that. This system excels when the *relationship* between symbols is key. For example, while you can draw a single card with `draw_card`, only by using `interpret_pair` do you get the depth needed for meaningful analysis.

Lenormand Draw MCP: Automating Symbolic Readings

Traditionally, getting a reading meant gathering physical decks and spending time cross-referencing meaning books. You'd draw cards by hand, then spend minutes looking up every combination to see if there was an established interaction or pair meaning. It was slow, required manual effort, and the depth of interpretation varied greatly.

With this MCP, you ask your agent for a reading—say, how two elements interact. The system handles the drawing and immediately runs the analysis using `interpret_pair`. You get a clean, actionable interpretation right in your chat window, skipping all the physical effort.

Lenormand Draw MCP: Generating Narrative Story Arcs

Writing a story often requires generating compelling symbolic events. You might spend time brainstorming plot points and then trying to assign random, yet meaningful, symbols to them. This process is highly inefficient because the symbolism rarely feels connected.

Now, you simply ask your agent for a 'spread' using `draw_spread`. It generates an entire sequence that reads like a mini-narrative—a journey from one state to another. Your story gets instant, structured depth.

Lenormand Draw: 3 Tools for Divination and Symbolism

Use these specialized functions to draw cards, build spreads, and interpret the complex relationships between Lenormand symbols.

#	TOOL	DESCRIPTION
01	<code>draw_card</code>	Pulls a single random card from the Lenormand deck.
02	<code>draw_spread</code>	Selects and draws multiple cards to create a structured reading spread.
03	<code>interpret_pair</code>	Provides an analysis of the combined meaning when two specific Lenormand cards are drawn together.

See It in Action

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

U Give me three cards for my week ahead.



Your 3-Card Spread: The Clover, The Tree, and The Anchor

- **🍀 The Clover:** Indicates unexpected good fortune or minor luck. Focus on small opportunities.
- **🌳 The Tree:** Represents deep roots, growth, and stability. Your efforts are building something strong.
- **⚓ The Anchor:** Shows that you've found a place of solid grounding and peace. This period brings reliable security.

Summary: Expect minor good fortune (Clover) to help solidify your foundational work (Tree), leading you into a stable, secure period (Anchor).

U What does the Sun paired with The Moon mean?



The Combination: Clarity and Fulfillment

When these two powerful symbols appear together, they represent a rare period of intense visibility coupled with deep emotional satisfaction. It's when your internal peace (Moon) is fully recognized by the outside world (Sun).

- **Theme:** Peak success; recognition of inner truth.
- **Action:** Step into the light confidently.

U I need one card to focus on for my current project.



The card drawn is **The Rider**.

The Rider signals news, speed, and arrivals. This tells you that whatever you're working on right now needs momentum. Don't hesitate; take quick action. News or an opportunity will arrive soon if you move fast.

Frequently Asked Questions

01 How does the Lenormand Draw MCP help with creative writing?

It gives writers structured symbolic data for plot development. You can use it to generate sequences of events or analyze how two characters' fates interact, giving your story immediate thematic depth.

02 Can I use the Lenormand Draw MCP for research purposes?

Yes. It allows you to explore complex symbolic relationships and historical divination concepts without needing physical decks or specialized knowledge of card combinations. You get consistent, reliable interpretations every time.

03 Is the Lenormand Draw MCP better than just looking up meanings online?

Yes. Online searches only give individual definitions. This MCP connects those definitions; it shows you how cards interact (using `interpret_pair`) and builds a story across multiple draws, giving you a comprehensive narrative.

04 What kind of readings can the Lenormand Draw MCP perform?







It performs several types: single-focus guidance using one card, broad outlooks with multi-card spreads, and deep dives into specific relationships by analyzing paired cards.

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>"lenormand-draw": { "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

Lenormand Draw 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

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