

MCP SERVER

NO CODE

CLOUD HOSTED

# FormKeep MCP

## Manage Form Data and Leads via Conversation

FormKeep lets your AI agent manage all your website form submissions without writing code. Connect this MCP to instantly retrieve, audit, and delete lead records, list existing forms, or pull detailed submission data conversationally. It turns complex backend tasks into simple chat commands for developers, marketing ops, and sales teams.

**A+** Quality Score 100/100

form-backend

lead-generation

submission-tracking

webhook

data-collection

api-integration



# 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

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## 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

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## 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

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## 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 — Honeytoken Trap System

Phantom credentials are injected into isolated environments. If a honeytoken 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](https://cloud.vinkius.com) — connect your AI agent in under 60 seconds.

# FormKeep MCP

5 tools available

Cloud-hosted on Vinkius

FormKeep connects your form data directly to any AI agent through the Model Context Protocol. You no longer need a developer to write custom scripts just to check how many leads came in last week or to audit old spam submissions. Instead, you talk to your agent, and it handles the backend work—retrieving forms metadata, listing all recent entries, or fetching specific records by ID.

It's about turning messy data management into a conversation. Whether you need to review incoming inquiries for sales follow-up or just want to see if a form submission actually worked, your agent manages it all. This MCP lets you govern the entire lifecycle of your collected data—from listing forms to cleaning up spam entries and finally deleting old records. You manage everything right inside the chat interface, making your team's workflow much faster and more direct.

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## Core Capabilities

### 01 — List all forms

See a complete list of every form currently set up in your account.

### 03 — List all submissions

Fetch a paginated list of submitted forms records across your account.

### 05 — Delete a submission record

Permanently remove any unwanted or spam submissions from your database.

### 02 — Get specific form information

Retrieve metadata about an individual form, including its unique setup details.

### 04 — Get single submission data

Pull the full, detailed information for one specific form entry using its ID.

# One Click on Vinkius — From Prompt to Execution

Available at [vinkius.com/mcp/formkeep](https://vinkius.com/mcp/formkeep) — connect your AI agent in three steps.

- 01** Subscribe to this MCP through the Vinkius Marketplace and enter your FormKeep API Token.
- 02** Your agent now has access to all form data, allowing you to ask it to perform tasks like listing forms or checking recent submissions.
- 03** The agent executes the necessary backend calls, retrieves the requested records, and presents them back to you in a clean conversational format.

The bottom line is, your AI client talks to FormKeep directly, so you get data retrieval without touching any code or dashboards.

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## Built For

Marketing Operations specialists who spend too much time jumping between the form builder and a spreadsheet; frontend developers who need quick confirmation of submission integrity; sales managers needing real-time lead audits.

### Marketing Operations Specialist

Uses this MCP to automate retrieving survey data, list all active forms, or pull recent leads for monthly reporting.

### Frontend Developer

Tests form submissions and verifies data integrity by asking the agent for specific submission details directly from their development environment.

### Sales Manager

Quickly checks if new inbound inquiries arrived overnight, or uses it to delete spam submissions before the sales team sees them.

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## What Changes When You Connect

- 01** Stop manually checking dashboards. You can use the agent to list all submissions, giving you a consolidated view of your entire lead pipeline instantly.

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- 02** Clean up spam without clicking through pages. Use the `delete_submission` tool to permanently remove unwanted records with a simple chat command.
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- 03** Audit forms easily by using `list_forms`. You'll quickly see every form ID and setup detail, eliminating guesswork when integrating new data sources.
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- 04** Drill down into specific leads using the `get_submission` capability. Instead of downloading an entire CSV, you get precise details on demand.
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- 05** Keep your team informed instantly by fetching recent submissions. This is great for getting a real-time overview of customer feedback or inquiries.
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## Real-World Applications

### Auditing old data compliance

A compliance officer needs to prove that all spam leads are removed from the database. They ask their agent to run a check, and the system uses `list_submissions` followed by `delete_submission` on identified spam entries, providing an auditable log.

### Sales follow-up prioritization

A sales manager wants to know which leads from the last 48 hours need immediate attention. They prompt their agent using `list_submissions`, filtering only for 'High Priority' tags, and get a list ready for quick calls.

### New form setup validation

A developer just finished building a new contact page. Instead of running manual tests, they ask the agent to run through the process: first using `get_form_details` to confirm setup, then simulating data entry and fetching the record with `get_submission`.

### Reporting on form health

A marketing director wants to know if all the intended forms are still active. They ask the agent to run through `list_forms`, getting back a definitive list of every single unique identifier and its status.

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## Patterns to Avoid

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### Copying data from screenshots

#### ✗ AVOID

A user takes several screenshots of the submissions page, then has to manually copy fields like name or date into a separate spreadsheet for analysis.

#### ✓ INSTEAD

Just ask your agent to pull the specific details you need. Use ``get_submission`` to pull all necessary data points for one record, keeping everything in context.

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### Relying on limited API access

#### ✗ AVOID

The team only has an endpoint that lists submissions but can't check the form's original setup details or list other forms.

#### ✓ INSTEAD

Use ``list_forms`` to see every available form ID, and then use ``get_form_details`` to confirm exactly what fields each one expects.

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### Manual data cleanup

#### ✗ AVOID

A user finds old spam submissions in the database but has to click through dozens of records and hit 'delete' individually.

#### ✓ INSTEAD

Ask your agent to run a bulk clean-up. You can then use ``delete_submission`` on targeted groups of records, saving hours of clicking.

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## The Right Fit

Use this MCP if you need conversational control over form data. If the goal is simply to view submissions or list forms, FormKeep works perfectly. However, don't use it if your primary requirement is writing custom logic (like triggering an external payment gateway when a form is submitted). For that, you need a dedicated webhook service. Also, if you only ever plan on viewing data and never deleting records, the `delete_submission` capability might be overkill for your current needs, but having it gives you full control.

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## The Headache of Form Data Management

Today, managing lead flow means jumping between three places: the form builder dashboard,

With this MCP, you talk to your agent instead of dashboards. You simply ask: 'Show me all leads

a massive spreadsheet, and the internal CRM. You spend time clicking through pages, filtering by date range, and then copying specific fields—like an email address or a job title—just to verify if the data is clean or complete.

who filled out the form last Tuesday.' Your agent pulls that entire history into the chat window for review. It's direct access, zero clicking required.

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## Get Full Control Over FormKeep Data

You won't have to manually verify if a form is still active or check its setup details before using it. You can ask the agent to list all forms first, confirming the unique IDs and metadata are correct for your current project.

This gives you complete data governance.

Whether you need to pull specific records via `get_submission` or delete old entries with `delete_submission`, the process is instant and conversational.

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# FormKeep with 5 Tools

These tools allow your agent to perform specific, backend actions like listing forms or deleting entries, giving you full programmatic control over your form data.

#	TOOL	DESCRIPTION
01	<code>delete_submission</code>	Permanently remove a specific form submission record from your account.
02	<code>get_form_details</code>	Retrieve the setup metadata and details for an existing form.
03	<code>get_submission</code>	Fetch all detailed fields associated with a single submission ID.
04	<code>list_forms</code>	Get the identifiers and names of every form you have created in FormKeep.
05	<code>list_submissions</code>	List all submissions, allowing you to browse large volumes of data with built-in pagination.

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## See It in Action

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

**U** List the last 10 submissions for my 'Contact' form (ID: abc123).



Retrieving submissions... I found the 10 most recent records for form abc123, including inquiries from 'Alice' and 'Bob'. Would you like to see the full data fields for any of them?

**U** Show me all active forms in my FormKeep account.



Fetching forms... You have 3 active forms: 'Contact Us', 'Newsletter Signup', and 'Beta Feedback'. Which one would you like to inspect?

**U** Delete submission ID '987654' from form 'abc123'.



Submission deleted! I've permanently removed the record from your FormKeep account. Your data library has been updated.

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## Frequently Asked Questions

### 01 How do I get an API Token for FormKeep?

You can find your secret API token in your FormKeep dashboard by navigating to the 'Reports' tab of your specific form.

### 02 Can I filter out spam submissions via the agent?

Yes! The 'list\_submissions' tool allows you to set the 'spam' parameter to false to exclude all entries flagged as spam by FormKeep.

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**03 Is it possible to delete individual submissions using the agent?**

Absolutely. Use the 'delete\_submission' tool and provide the Form ID and Submission ID to permanently remove a record from your account.

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**04 How do I find my Form ID?**

The Form ID is the alphanumeric string found in your form's URL or under the 'Setup' tab in your FormKeep dashboard.







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# Go Live in 60 Seconds

Get your connection token from [cloud.vinkius.com](https://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
 <b>Claude AI</b>	Profile → Customize → Connectors → "+" → Add custom connector → Paste endpoint
 <b>Cursor</b>	Settings → Features → MCP Servers → "+ Add New MCP Server" → Type: SSE → Paste endpoint
 <b>VS Code</b>	Ctrl/Cmd+Shift+P → "MCP: Add Server" → add <code>"formkeep": { "url": "..." }</code>
 <b>Windsurf</b>	MCP Settings → <code>mcp_settings.json</code> → Add endpoint URL
 <b>ChatGPT</b>	Settings → Tools & plugins → Add MCP server → Paste endpoint
 <b>Gemini</b>	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

# FormKeep 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](https://vinkius.com) · [support@vinkius.com](mailto:support@vinkius.com)

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