

MCP SERVER

NO CODE

CLOUD HOSTED

# Typeform MCP

Automate survey analysis and data extraction.

Typeform MCP connects your AI agent directly to Typeform data. Instead of manually exporting and cleaning CSV files, you can programmatically fetch form structures, analyze completion insights, and extract thousands of raw responses using natural conversation. It manages everything from listing all workspaces to pulling specific question arrays for advanced analysis.

**A+** Quality Score 100/100

form-builder

survey-management

response-extraction

data-parsing

customer-feedback



# 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

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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 — 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](https://cloud.vinkius.com) — connect your AI agent in under 60 seconds.

# Typeform MCP

6 tools available

Cloud-hosted on Vinkius

Need to work with complex survey data? This MCP lets your AI client bypass the web panel entirely. You don't have to wrestle with heavy dashboards or dump massive, unreadable CSV files just to get a quick summary. Your agent can chat with Typeform directly: you tell it which form ID you need insights for, and it pulls that structured analytics instantly. It doesn't stop there; you can ask your AI client to list all forms across your entire account, or pull the underlying structure of an existing survey so you know exactly what data points you're dealing with. If you're looking for a reliable catalog of tools like this, Vinkius makes connecting that intelligence fast and simple.

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## Core Capabilities

### 01 — Map out entire form structures

List all workspaces or retrieve the underlying metadata to inspect how any Typeform survey is built.

### 03 — Analyze performance metrics

Pull aggregated analytics and completion rates for any specific form ID.

### 05 — Check visual options

List all potential design themes for forms so you can plan your survey appearance ahead of time.

### 02 — Discover available forms

Get a list of every active form within your account using simple commands.

### 04 — Extract raw submissions

Retrieve thousands of individual answers, making the data available to your AI client without manual downloads.

# One Click on Vinkius — From Prompt to Execution

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

- 01** First, connect your AI client using an official token generated within the Typeform platform.
- 02** Next, use conversational commands to query specific fields, like listing workspaces or checking a form's structure.
- 03** Your agent processes the request and returns structured data—like analytics reports or raw answers—directly into your chat interface.

The bottom line is you get machine-readable access to Typeform's backend without touching the website.

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## Built For

UX Researchers, Marketing Operations Specialists, and Product Analysts. If your job involves collecting feedback or quantifying user behavior from surveys, this MCP saves you hours of data wrangling.

### UX Researcher

Uses the tool to `get_form_responses` for specific survey IDs, allowing them to feed raw qualitative feedback into an LLM to quickly surface recurring pain points or sentiment patterns.

### Marketing Operations Specialist

Runs `list_forms` and `list_workspaces` to audit all active marketing surveys across multiple campaigns, ensuring data consistency before a major product launch.

### Product Analyst

Checks `get_form_insights` on critical user flows after an A/B test. This allows them to understand which features are causing drop-off points by analyzing completion rates against segment data.

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## What Changes When You Connect

- 01** Stop dealing with messy CSVs. With `get_form_responses`, your agent pulls thousands of raw answers directly into the chat context, ready for immediate processing by your LLM.

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- 02 Audit your entire setup instantly. Use `list_workspaces` and `list_forms` to see every survey you own without having to click through dozens of dashboards manually.

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  - 03 Understand performance at a glance. `get_form_insights` gives you key completion rates and analytics, letting you know immediately if a form needs revision.

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  - 04 Build smarter surveys. `get_form_details` lets you inspect the structural blueprint of any form, so you can map flow logic without needing to enter the visual editor.

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  - 05 Plan designs ahead of time. `list_form_themes` shows all available styling options before you commit to building a survey.
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## Real-World Applications

### Analyzing post-launch user feedback

A product manager needs to know how users reacted to the new checkout flow. They ask their agent to `get_form_responses` for the 'Checkout Feedback' form ID. The agent collects 50 submissions and instantly summarizes that 70% of comments mention the payment page was confusing, saving hours of manual analysis.

### Preparing for an A/B test

A UX designer needs to verify if two competing survey versions are using different underlying structures. They run `get_form_details` on both Form IDs and compare the metadata in the chat, confirming they only differ in one field type.

### Auditing departmental survey usage

A marketing director needs to know what forms exist across three different teams. They use `list_workspaces` and then `list_forms` on each one. The agent returns a consolidated list, allowing the director to identify unused or outdated surveys quickly.

### Identifying data gaps after a campaign

After a big conference, an operations lead asks to check `get_form_insights` for the main survey. The agent shows that while completion rates are high, the 'Source of Referral' metric has zero inputs, pointing out a critical flaw in the form design.

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# Patterns to Avoid

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## Manual CSV dumping

### X AVOID

The user downloads 10 separate CSV files from the Typeform dashboard and then spends an hour trying to merge them into a single spreadsheet for analysis.

### ✓ INSTEAD

Instead, ask your agent to `get_form_responses` using the form ID. This pulls all data into memory instantly, letting you process it without leaving the chat interface.

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## Guessing form IDs

### X AVOID

Trying to remember which Form ID belongs to 'Q3 Sales' or 'Website Panel', leading to wasted time and incorrect data pulls.

### ✓ INSTEAD

Start by using `list_forms`. This tool gives you an accurate, real-time inventory of all available forms and their corresponding IDs.

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## Ignoring form structure

### X AVOID

Relying only on the final answers without knowing if certain questions were mandatory or conditional.

### ✓ INSTEAD

Run `get_form_details` first. This shows you the architectural blueprint, letting you understand the underlying logic and metadata before requesting responses.

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## The Right Fit

Use this MCP if your primary workflow involves collecting structured feedback from multiple Typeform surveys—especially when you need to analyze *volume* of data or compare metrics across different forms. You should use it when you need the raw numbers (`get_form_responses`) or high-level performance summaries (`get_form_insights`). Don't use this if your goal is simply to write a one-off, simple questionnaire; that's just Typeform itself. However, if you only want general marketing ideas for surveys and don't have live data, you might be better off using a dedicated idea generation tool instead of focusing on form extraction tools like `get_form_responses`.

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## The Struggle with Survey Data Exports

Today, getting insights means juggling tabs. You fill out the Typeform dashboard, click 'Export,' and wait for a massive ZIP file to download. Then you open up dozens of spreadsheets, copy-pasting columns into Excel just to get a single clean view of sentiment or usage patterns. It's tedious, it's error-prone, and it takes forever.

With this MCP, that process vanishes. You ask your agent for the insights using the form ID, and it delivers the structured data straight back into the chat window. Your AI client processes it instantly. You get actionable intelligence immediately, without ever opening a spreadsheet.

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## Extracting Form Data with Typeform MCP

Before this MCP, mapping out complex survey logic meant clicking into the dense visual editor and tracing every branch. If you needed to know what fields were available without seeing any actual submissions, you had no choice but to guess or manually check form by form.

Now, use `get_form_details`. You pull up the exact structural blueprint of the form in seconds. It gives you a clean map of all blocks and questions. That's the difference: you go from blind exploration to surgical precision.

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# Typeform: Form Data Operations (6 Tools)

Use these six tools to manage every aspect of your Typeform data—from listing workspaces to pulling specific field responses.

#	TOOL	DESCRIPTION
01	<code>get_form_insights</code>	Retrieves the overall analytics and completion metrics for a specific Typeform survey ID.
02	<code>get_form_details</code>	Pulls the complete metadata and structural layout of any named Typeform document.
03	<code>get_form_responses</code>	Gathers all submitted answers for a specific form ID, providing raw data points to your agent.
04	<code>list_forms</code>	Provides an inventory of every Typeform survey currently active within the connected account.
05	<code>list_form_themes</code>	Shows a list of available visual themes and design options for your forms before you build them.
06	<code>list_workspaces</code>	Lists all independent workspaces associated with the Typeform account, helping you locate specific campaign groups.

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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 all forms strictly tied to our marketing department running today.



Executed search. I found 2 forms actively listed on the primary token: 'End of Course Audit' (ID 98Ab) and 'Website UX Panel' (ID cc31). Do you want metadata on the UX panel specifically?

**U** Fetch the raw responses corresponding precisely to Form ID cc31 generated previously.



Awaiting extraction protocols... Process resolved. We have 15 answers collected. The general sentiment is quite enthusiastic (rating averages around '8/10'). A recurring comment notes 'The UI flows really cleanly for mobile users'. How else can I summarize this dataset?

**U** Get the questions mapping block describing Form XYZ natively inside our array structurally without reading real data yet.



Extracted architectural blueprint correctly. The Form XYZ encompasses exactly 6 blocks. Notably, a multiple-choice element ('How did you know us?') and a large text-field entry block ('Give suggestions'). Would you like to dump its responses now securely inside the session locally purely unhindered natively without blocks?

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## Frequently Asked Questions

**01** How do I find all my Typeform surveys using the Typeform MCP?

You use `list_forms`. This tool scans your entire account and gives you a complete, organized inventory of every single survey you have created or are running.

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**02 What is the difference between `get_form_details` and `get_form_responses`?**

`get_form_details` shows you the form's structure (the questions and layout), while `get_form_responses` pulls in the actual, collected answers from users.

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**03 Can I analyze data from different departments with Typeform MCP?**

Yes. You can use `list_workspaces` to see all departmental containers, then run tools like `get_form_insights` on specific forms within those workspaces.

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**04 Does the Typeform MCP help me automate form creation?**

No. The MCP is for reading and analyzing data from existing forms. To build a new survey, you still need to use the Typeform platform interface.

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**05 If I run `get_form_responses`, what format does the data come back in?**

The data is returned as structured text within your AI chat context. This allows your agent to process it immediately and summarize findings without needing a local file.

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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



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 `"typeform": { "url": "..." }`



Windsurf

MCP Settings → `mcp_settings.json` → 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

# Typeform 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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