MCP SERVER | NO CODE | CLOUD HOSTED

Intrinio MCP

Pull Structured Financial Data into Your Agent

Intrinio lets you pull real-time and historical financial data directly into your agent. Access stock prices, full company financials, earnings reports, IPO calendars, and market news feeds—all via one connection. It's built for deep financial analysis and portfolio monitoring.

A+ Quality Score 100/100

financial-data | market-research | stock-prices | portfolio-monitoring | earnings-data | real-time-data

MAINTAINED BY VINKIUS CLOUD FOR AI AGENTS · JUNE 2026
vinkius.com/mcp/intrinio

SCAN TO VIEW

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.

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.

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.

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	Ed25519	24h TTL	V8 Isolate
Encryption at rest	PKI vault signatures	Ephemeral session keys	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.

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.

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.

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.

Agent Activity

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

FinOps

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

Tool Health

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

Firewall & DLP

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

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.

Intrinio MCP

10 tools available
Cloud-hosted on Vinkius

This MCP gives your AI client direct access to professional-grade financial information. Instead of juggling multiple websites or relying on static datasets, you can ask your agent to pull specific details about any publicly traded company. You get historical stock prices, current financial statements like income or balance sheets, and tracking for everything from upcoming earnings releases to new IPOs.

It's perfect when you need to compare a company's fundamental performance against its market activity. Whether you're building a portfolio monitor or doing deep market research, this connection streams the necessary data right into your workflow. It makes sure that whether you use Claude, Cursor, or another agent, all your financial queries hit the same robust source of truth available through Vinkius.

Core Capabilities

01 — Run fundamental financial analyses

Retrieve a company's detailed financial statements and line items for performance review.

02 — Analyze market trends over time

Get historical stock prices to plot price movement and analyze long-term market performance.

03 — Build company profiles

Pull essential details about a corporation, including its headquarters address and employee count.

04 — Monitor reporting cycles and market events

Track upcoming earnings reports, IPO dates, or the latest financial news affecting sectors.

One Click on Vinkius — From Prompt to Execution

Available at **vinkius.com/mcp/intrinio** — connect your AI agent in three steps.

01 Tell your agent what company or security you want data for (e.g., 'Apple' or 'MSFT').

02 Your agent uses this MCP to call the specific tool needed, like getting financials or historical prices.

03 The financial data streams back to your client, giving your agent exactly what it needs to answer questions.

The bottom line is that you get clean, structured financial data without ever needing to write a complex API call yourself.

Built For

Investment analysts and quantitative researchers use this MCP when their job requires constant cross-referencing of market data. They hate jumping between Bloomberg terminals, SEC filings, and news aggregators just to build one comprehensive report.

Financial Analyst

Using the MCP, they run fundamental financial analyses by pulling specific company financials and comparing them against historical stock performance.

Portfolio Manager

They use it to monitor market volatility by checking upcoming earnings releases and tracking IPO calendars for new investment opportunities.

Quantitative Researcher

These users pull detailed security information and list indices to ensure they are analyzing the correct instruments before running complex models.

What Changes When You Connect

01 Stop jumping between sites. Instead of manually cross-referencing multiple databases for a company's profile, use the `get_company` tool to pull all core details—address, employee count, business description—in one shot.

02 Analyze deep market movements without downloading PDFs. The `get_financials` tool gives you structured financial statements that your agent can read and compare instantly across different companies.

03 Stay ahead of the curve by monitoring key dates. Use `get_earnings_releases` to build a schedule for reporting seasons, so you're ready before the market moves on news.

04 Don't waste time guessing tickers. If you only have a partial company name, use `search_companies`. It finds the correct ID or ticker so that subsequent calls, like those using `get_stock_prices`, work immediately.

05 See where money is going by tracking new listings. Checking the `get_ipo_calendar` gives an immediate view of potential market entrants, allowing you to research them before they even trade.

Real-World Applications

Building a Competitive Landscape Report

A user needs to compare three rival tech companies. Instead of visiting their individual websites and copy-pasting data, the agent runs `list_companies` first, then uses `get_financials` for each one, followed by `get_company` to gather context. The resulting report is instant and comprehensive.

Tracking a Potential Investment

You are researching a sector and need to know which companies might go public soon. You call the `get_ipo_calendar`. Once you find a promising ticker, you then use `get_stock_prices` to see its historical performance before making an investment decision.

Vetting Quarterly Performance

A client asks about Apple's recent stability. The agent uses `get_earnings_releases` to confirm the last reporting date, then executes `get_financials` and pulls the latest news via `list_news`. This gives a complete picture of performance and market sentiment.

Creating an Index Benchmark

You need to check how a specific index (like the Dow Jones) performed last quarter. You first use `list_indices` to confirm the identifier, then call `get_stock_prices` using that identifier to generate the required performance chart.

Patterns to Avoid

Asking for 'all data about X'

✗ AVOID

Trying to get a company's profile, financials, and stock prices in one general query.

✓ INSTEAD

Break the request down. First, use `get_company` for the profile details; then run `get_financials`; finally, pull price history using `get_stock_prices`. Specific tools yield specific results.

Using a generic search engine

✗ AVOID

Searching Google for 'AAPL financial statements' and getting a mix of news articles, analyst opinions, and outdated data.

✓ INSTEAD

Use the `get_financials` tool. This connection pulls clean, structured statement data directly from Intrinio, removing all noise.

Ignoring security type

✗ AVOID

Trying to pull stock prices for an instrument without knowing if it's a common share or a preferred share.

✓ INSTEAD

Always start by running `get_security` first. This confirms the precise nature of the instrument before you attempt any price or financial queries.

The Right Fit

Use this MCP if your job demands structured, quantitative financial data—things like specific line items from an income statement, historical price points, or official corporate filings. If you are building a tool that requires comparing multiple companies' balance sheets, or tracking market benchmarks (indices), this is non-negotiable.

Don't use it if your goal is general business intelligence, such as 'What does the tech industry feel like right now?' For qualitative

analysis, general web search tools work better. If you just need a list of companies without any financial depth, `list_companies` provides enough data to start.

The headache of manual market research

Today, gathering a full picture of a company requires juggling five different browser tabs: one for the company's profile, one for their financials, another for news headlines, and two more to track historical stock prices. You spend hours copying tickers from one source and pasting them into another just to build a single report.

With this MCP, your agent handles that whole process automatically. Instead of manual copy-pasting across multiple sites, you simply ask the question, and your agent pulls together profile data via `get_company`, financial statements through `get_financials`, and current news using `list_news`. You get a complete, unified answer immediately.

Accessing Structured Financial Data with Intrinio

The manual steps that fall away include looking up the latest IPO dates on one site and then checking historical stock performance on a completely different service. You don't need to manually cross-reference annual reports from one source against market data from another.

Now, your agent treats all this information—from `get_ipo_calendar` entries to quarterly earnings via `get_earnings_releases`—as one seamless dataset. Your work moves from research compilation to pure analysis.

Intrinio: 10 Tools for Financial Data Retrieval

These tools let your agent perform specific actions ranging from listing all covered companies to getting detailed historical stock prices and full financial statements.

#	TOOL	DESCRIPTION
01	`get_company`	Retrieves a company's basic profile, including its headquarters address and employee count.
02	`get_earnings_releases`	Lists past and upcoming dates for major companies' financial earnings reports.
03	`get_financials`	Pulls a company’s full, structured financial statements for detailed analysis.
04	`get_ipo_calendar`	Provides an overview of companies slated to go public soon.
05	`get_security`	Returns technical identifiers and types for a specific financial instrument, ensuring you know exactly what you're tracking.
06	`get_stock_prices`	Retrieves historical stock prices to show how a security has performed over time.
07	`list_companies`	Lists every company covered by Intrinio, providing their names and tickers for quick reference.
08	`list_indices`	Provides a list of major stock market indices like the S&P 500 that you can track performance on.
09	`list_news`	Fetches the latest financial news and announcements from public companies.
10	`search_companies`	Finds a specific company's correct ticker or ID even if you only know part of its name.

See It in Action

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

U List financial statements for Apple (AAPL).

I'll fetch the financial data for Apple Inc. for you.

U Get the latest stock price for Microsoft.

I'll retrieve the current stock price for Microsoft (MSFT).

U Search for companies in the 'Software' industry.

I'll look up companies in the software sector using Intrinio.

Frequently Asked Questions

01 **How do I get a list of all companies Intrinio covers?**

You use the `list_companies` tool. This function returns the names, tickers, and internal IDs for every company covered by the data set.

02 **Can I find out when Apple's next earnings report is due using Intrinio?**

Yes, use the `get_earnings_releases` tool. This function tracks both past and upcoming reporting dates for specific tickers like AAPL.

03 **What if I only know a partial company name? Can I still get its data with Intrinio?**

You should use the `search_companies` tool first. This searches by name or ticker to locate the correct ID, which you then feed into other tools like `get_financials`.

04 **Does Intrinio provide historical stock prices?**

Yes, run the `get_stock_prices` tool. It pulls back detailed price data over time for any given security identifier.

05 **Can I get general market news with this MCP?**

Use the `list_news` tool. This fetches the latest financial announcements and headlines from publicly traded companies, keeping you informed on market-moving events.

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 `"intrinio": { "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

Intrinio 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 →

vinkius.com · support@vinkius.com

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DOCUMENT INFORMATION

Generated	June 2026
MCP Server	Intrinio MCP
Server ID	`019d75ba-f665-702f-9f8d-7ee77f1deb95`
Platform	Vinkius Cloud for AI Agents
Endpoint	`https://edge.vinkius.com/{token}/mcp`

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