

MCP SERVER

NO CODE

CLOUD HOSTED

SEC EDGAR Full MCP

Access every public company filing, instantly.

SEC EDGAR Full is a massive data connector that gives your AI client access to nearly every public company filing the SEC accepts. It lets you search thousands of documents, pull specific financial metrics (like revenue or EPS), track insider stock trades, and compare entire industries using official regulatory records.

A+ Quality Score 100/100

financial-analysis

sec-filings

market-data

corporate-governance

financial-reporting

regulatory-data



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.

SEC EDGAR Full — The Ultimate Free Bloomberg Alternative for AI Agents MCP

13 tools available

Cloud-hosted on Vinkius

Need deep insights into corporate health? This MCP connects directly to the U.S. Securities and Exchange Commission data stream, giving your agent access to raw, authoritative company filings. You can start by identifying a company using its ticker or name, then pull comprehensive profiles that include historical filing history. From there, you can drill down: retrieve full annual (10-K) and quarterly (10-Q) reports, check for major corporate events via 8-K notices, or track executive stock purchases through Form 4 filings. If you need to find a specific risk factor mentioned across hundreds of documents, the tool performs a deep full-text search across the entire database. For quantitative analysis, you can get key financials like total assets, net income, and cash on hand for any company, or even compare that metric against every other company in an industry group. Everything is structured data ready to consume. It's exactly the kind of deep, regulated information flow Vinkius was built to handle, making it a massive advantage over basic scraping tools.

Core Capabilities

01 — Identify and Profile Companies

Look up a company's unique SEC identifier (CIK) using just its stock ticker or name.

02 — Track Executive Stock Transactions

Monitor insider buys and sells using Form 4 filings to gauge internal confidence in the stock.

03 — Perform Industry-Wide Comparisons

Compare the same financial metric (like total assets) across an entire group of companies in one go.

04 — Retrieve Complete Filing Histories

Fetch all official corporate documents, including annual reports, quarterly updates, and material event notices.

05 — Extract Specific Financial Metrics

Pull key financial numbers like revenue, net income, or cash on hand from a company's records.

06 — Search All Corporate Text

Conduct a full-text search across every document, finding specific risks or product names mentioned anywhere in the filings.

One Click on Vinkius — From Prompt to Execution

Available at vinkius.com/mcp/sec-edgar-full-the-ultimate-free-bloomberg-alternative-for-ai-agents — connect your AI agent in three steps.

- 01** First, give your agent a company's stock ticker or name so it can find the necessary SEC identifier (CIK).
- 02** Next, tell it exactly what you need: 'Show me last year's 10-Q for Company X,' or 'Compare revenue across this sector.'
- 03** Finally, your agent pulls the relevant data—be it a specific number or an entire document text—and delivers it to you in a clean format for analysis.

The bottom line is that instead of navigating multiple SEC websites and downloading dozens of PDF files, your AI client gets structured data directly into your workflow.

Built For

This MCP is for the financial research analyst who spends hours jumping between Yahoo Finance, Bloomberg terminals, and raw SEC pages. It's also for investment bankers needing quick due diligence on a target company or compliance officers tracking required disclosures.

Financial Research Analyst

Needs to pull specific financial ratios (like debt-to-equity) and compare them across multiple competitors using data from both 10-K reports and industry comparisons.

Investment Banker / M&A Associate

Must quickly verify a target company's operational history, checking for recent 8-K events or looking up the full text of their risk factors before a pitch meeting.

Compliance Officer

Needs to audit if all required disclosures have been made, tracking filing dates and ensuring key metrics are reported in the correct format across quarters.

What Changes When You Connect

-
- 01 Stop wading through PDFs. By calling `get_key_financials`, your agent pulls structured numbers (Revenue, EPS) directly into the chat interface, eliminating manual data entry for quarterly reviews.

 - 02 Track executive sentiment without digging through press releases. Use `get_insider_trades` to immediately see if high-level officers are buying or selling stock via Form 4 filings.

 - 03 Compare competitors apples-to-apples. The `get_industry_comparison` tool lets you run a metric (like total assets) across an entire sector, something that used to take days of spreadsheet work.

 - 04 Know what happened today. Instead of waiting for quarterly reports, use `get_8k_events` to instantly flag material changes, like executive departures or M&A announcements.

 - 05 Deep dive into risk factors. The `search_filings` tool lets you check if a specific product or geopolitical risk was mentioned in filings from five years ago or only last month.
-

Real-World Applications

Evaluating an Acquisition Target

A user needs to assess Company A against its competitors. They use `get_industry_comparison` to pull the latest Revenue and Assets for all peers in the sector, then cross-reference that with the target's `get_annual_reports` to spot any financial anomalies before advising their client.

Tracking a Competitor's Strategy Shift

A user suspects a rival is entering a new market. They use `search_filings`, searching for 'autonomous vehicle' across all 10-Q filings, quickly determining if the competitor has mentioned the topic in their most recent quarters.

Analyzing Boardroom Signals

A user wants to know if executives are confident. They run `get_insider_trades` on a particular company and see that multiple CFOs have recently bought shares, suggesting internal optimism despite market jitters.

Patterns to Avoid

Manual Cross-Referencing

✗ AVOID

Downloading 10-K, then opening the Excel sheets to copy Revenue figures for three different years; repeating this process for five companies.

✓ INSTEAD

Use `get_financial_metric` or `get_all_company_facts`. You input the company name and the desired metric (Revenue), and the MCP returns a structured table with all historical data points immediately.

General Google Searches

✗ AVOID

Searching 'Company X financials' on Google, which only provides links to news articles, not the raw regulatory filing data.

✓ INSTEAD

Use `get_recent_filings` and then pull the specific reports using `get_annual_reports` or `get_quarterly_reports`. This guarantees you are reading directly from SEC-approved documents.

The Right Fit

Use this MCP if your analysis requires primary, structured financial data pulled from official regulatory filings (10-K, 10-Q, Form 4). It's necessary when comparing companies across an entire sector or needing specific GAAP metrics. Don't use it if you just need general news sentiment or high-level industry trends; for that, a basic web search is fine. However, don't use this MCP if your primary goal is to analyze non-public information or internal company communications; the data here is limited strictly to what was filed with the SEC.

The Data Swamp of Corporate Finance

Right now, deep financial analysis means logging into multiple portals. You download a 10-K PDF for Company A, open it to find the MD&A section and manually copy out the key revenue figures. Then you repeat that entire process—downloading, opening, scanning, copying—for Company B, C, and D. Your workflow grinds to a halt in copy/pasted numbers.

With this MCP, your agent handles the grunt work. You simply ask for 'Revenue for these five companies over the last three years.' The tool executes across all filings and spits out one clean table you can use immediately.

Structured Insights with SEC EDGAR Full

The biggest time sinks are locating the right data point. You spend minutes searching through massive documents trying to determine if a specific metric, like 'Research and Development Expense,' is reported under a different name or in an older format.

This MCP eliminates that guessing game. Whether you need a general comparison using `get_industry_comparison` or a deep dive on one concept with `get_financial_metric`, the data arrives structured, precise, and ready for your conclusion.

SEC EDGAR Full — 13 Tools for Corporate Finance

These tools let you systematically query every aspect of a company's public record—from its founding information to its latest financial quarter.

#	TOOL	DESCRIPTION
01	<code>lookup_ticker</code>	Converts a stock ticker symbol into the unique SEC Company Identification Number (CIK).
02	<code>search_companies</code>	Finds multiple companies by searching their name or ticker, even if you don't know the exact stock listing.
03	<code>get_company_info</code>	Retrieves a company's basic profile data from the SEC, including its SIC code and filing history timeline.
04	<code>get_recent_filings</code>	Gets a list of all the most recent official filings for a company, noting the form type (10-K, 8-K, etc.).
05	<code>get_annual_reports</code>	Pulls the detailed 10-K annual report, which contains audited financials, management discussions, and risk factors.
06	<code>get_quarterly_reports</code>	Retrieves the 10-Q quarterly reports, providing unaudited financial snapshots for interim review.
07	<code>get_8k_events</code>	Checks for current reports (8-K) detailing material company events like mergers or executive changes.
08	<code>get_insider_trades</code>	Shows records of officer and director stock transactions, specifically the Form 4 filings.
09	<code>search_filings</code>	Performs a full-text search across all SEC documents to locate specific keywords or topics mentioned anywhere in the filings.
10	<code>get_key_financials</code>	Returns a curated summary of key financial data like revenue, net income, and assets from recent reports.
11	<code>get_financial_metric</code>	Pulls one specific US-GAAP concept (like 'Revenue' or 'LongTermDebt') for a company to compare across time periods.
12	<code>get_all_company_facts</code>	Grabs the complete, raw dataset of hundreds of XBRL financial facts over multiple years for deep analysis.
13	<code>get_industry_comparison</code>	Compares a chosen financial metric across all companies within an industry group to spot trends.


See It in Action

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

U Full financial analysis of NVIDIA: company info, latest 10-K, key financials, and insider trades



SEC EDGAR Full Analysis: NVDA

 NVIDIA Corp (CIK: 0001045810)

SIC: 3674 — Semiconductors


 Latest 10-K: Filed 2026-02-26 (FY2025)

 Key Financials:

Revenue (FY2025): \$130.5B

Net Income (FY2025): \$72.9B

EPS: \$2.95

 Recent Form 4 Trades: Colette Kress (CFO) sold 100,000 shares on 2026-03-05.

U Search the entire EDGAR database for 'robotics' and provide a summary of trends



EDGAR Full-Text Search Summary: 'robotics'

Found 45,210 mentions in recent filings, primarily across the Manufacturing and Healthcare sectors. Companies like Intuitive Surgical (ISRG) and Amazon (AMZN) frequently cite 'robotics' in their Risk Factors and Business Strategy sections. There is a noticeable 15% increase in mentions in 2026 compared to 2025, suggesting accelerated adoption in supply chain logistics.

- U** Compare the historical assets of Microsoft vs Apple, and check if any insiders recently sold stock.



Comparative Analysis: MSFT vs AAPL

📊 Historical Total Assets:

- Microsoft (CY2025): \$475.2B
- Apple (CY2025): \$352.5B

👤 Recent Insider Trades (Form 4):

- Microsoft: Satya Nadella sold 50,000 shares on 2026-03-01.
- Apple: Tim Cook sold 80,000 shares on 2026-02-15.

Frequently Asked Questions

01 What types of reports can I get with SEC EDGAR Full?

You can retrieve all major filing types, including 10-K (annual), 10-Q (quarterly), and critical event notices like the 8-K.

02 Does SEC EDGAR Full help me compare multiple companies?

Yes. The `get_industry_comparison` tool is designed specifically for this, allowing you to benchmark metrics across an entire sector or industry group.

03 How do I find out if executives are selling stock using SEC EDGAR Full?

You run the `get_insider_trades` tool. It pulls Form 4 filings, which show who bought and sold shares among officers and directors.

04 What is the difference between `get_key_financials` and `get_all_company_facts`?

`get_key_financials` gives you a curated summary of the most important, recent numbers.
`get_all_company_facts` provides the complete, raw XBRL dump for deep, granular analysis.

05 Can I search for specific product names across filings?







Absolutely. Use the `search_filings` tool to perform a full-text search on all documents, finding mentions of any keyword or risk factor.

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>"sec-edgar-full-the-ultimate-free-bloomberg-alternative-for-ai-agents": { "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

SEC EDGAR Full — The Ultimate Free Bloomberg Alternative for AI Agents 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 SEC EDGAR Full — The Ultimate Free Bloomberg Alternative for AI Agents. 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	SEC EDGAR Full — The Ultimate Free Bloomberg Alternative for AI Agents MCP
Server ID	019d7605-1d89-722b-838a-f91512f532dc
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/sec-edgar-full-the-ultimate-free-bloomberg-alternative-for-ai-agents.