

MCP SERVER

NO CODE

CLOUD HOSTED

# Amazon Selling Partner MCP for AI Agents

Manage order fulfillment, FBA inventory, and catalog research.

The Amazon Selling Partner MCP lets your AI agent manage every part of your e-commerce operation. It handles incoming orders, audits FBA inventory across different fulfillment centers, and researches product catalogs directly through conversation. Stop jumping between Seller Central tabs; get instant operational data to keep your sales moving.

**F** Quality Score 3.6/100

seller-central

fba

order-fulfillment

catalog-management

marketplace-api

inventory-tracking



# 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 — 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.

# Amazon Selling Partner MCP

10 tools available

Cloud-hosted on Vinkius

Need to run complex seller operations but hate the manual clicking? This MCP connects your AI agent straight into your Amazon Selling Partner account for professional marketplace orchestration. Instead of writing specific API calls, you just ask your agent questions in plain language—like talking to a co-worker. It pulls together data on incoming orders, gives you real-time inventory summaries for FBA centers, and even lets you search the entire product catalog by ASIN or keyword.

Your agent handles everything from tracking down financial event groups to requesting those big asynchronous reports. If your current setup is just a collection of disconnected tools, connecting through Vinkius allows you to manage all these seller tasks under one roof. It's about getting actionable answers instantly so you can focus on selling.

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## Core Capabilities

### 01 — Manage and audit incoming orders

The agent lists recent Amazon orders and pulls detailed item lists for immediate fulfillment checks.

### 03 — Research product metadata

You can search the entire Amazon catalog using ASINs or keywords to grab technical details about any product.

### 05 — Review financial market data

It pulls detailed information on financial event groups and marketplace participation directly into the chat window.

### 02 — Monitor FBA stock levels

It retrieves current inventory summaries and tracks stock availability across all connected Amazon fulfillment centers.

### 04 — Request and check seller reports

The MCP handles requesting large, asynchronous seller reports and monitors their status until they're ready for download.

# One Click on Vinkius — From Prompt to Execution

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

- 01** Subscribe to this MCP in Vinkius, then provide your required Amazon credentials: Client ID, Secret, Refresh Token, Region, and Marketplace ID.
- 02** Direct your AI client—be it Claude or Cursor—to ask natural language questions about your seller operations (e.g., 'What's my stock level for ASIN XYZ?').
- 03** The agent uses the tools to pull real-time data on orders, inventory, and catalog details back into a conversational format.

The bottom line is: you talk naturally about your Amazon business, and the MCP executes the necessary operations behind the scenes.

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## Built For

This MCP is essential for any e-commerce professional who spends too much time manually jumping between Seller Central tabs. If you're tired of running separate reports for inventory, orders, and financials, this tool centralizes that data access.

### **E-commerce Manager**

You use it to research competitors' product details or check overall catalog metadata before launching a new listing.

### **Operations Specialist**

You rely on the agent to quickly list and audit incoming orders, ensuring fulfillment teams have all necessary item lists immediately.

### **Financial Analyst**

You use it to request specific financial event reports or monitor marketplace participation details without logging into multiple backend systems.

## What Changes When You Connect

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- 01 Instead of manually calling out to check stock levels, your agent can run `list_fba_inventory` and provide an immediate summary of available units and inbound shipments.

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  - 02 You don't have to juggle multiple tabs. Your agent centralizes data retrieval, letting you ask about both order details ( `get_order_items` ) and overall financial performance in one chat session.

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  - 03 Need competitor research? Just ask the MCP to use `search_catalog` or `get_catalog_item` to grab technical metadata for an ASIN without leaving your workflow.

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  - 04 Running big reports used to mean manual submissions. Now, you simply prompt the agent to `create_report` , and it monitors the status until you're ready to download it via `get_report_status` .

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  - 05 The MCP lets you pull financial data ( `list_financial_events` ) alongside inventory checks, giving a holistic view of your revenue streams across multiple markets.
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## Real-World Applications

### Auditing stock before a big promotion

An operations specialist notices low stock on their top seller. They ask the agent to `list_fba_inventory` and get an immediate summary, confirming that replenishment is due soon while checking if any other product types are also running low.

### Fulfilling a rush of recent orders

An e-commerce manager wants to verify which items were in the 50 most recent sales. They ask for a list of orders, and then follow up by requesting `get_order_items` for specific batches to confirm accuracy.

### Analyzing market performance

A financial analyst needs to know which global markets are generating the most sales. They ask the agent to ``list_marketplaces``, then request ``list_financial_events`` to compare revenue streams across regions.

### Quickly validating a new product listing

A product owner needs specs for an unknown ASIN. Instead of guessing, they ask the agent to ``search_catalog``, and then drill down using ``get_catalog_item`` to confirm dimensions and technical data.

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## Patterns to Avoid

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### Trying to check inventory without location

#### X AVOID

Asking 'How much stock do I have?' leads to a vague answer because the tool needs context. You might get generic summaries that don't help you plan shipments.

#### ✓ INSTEAD

Always specify what you need. Use ``list_fba_inventory`` and ask for the summary of your top five selling ASINs in the US fulfillment center.

### Forgetting to check report status

#### X AVOID

The agent successfully runs ``create_report``, but you forget to follow up. You assume the data is ready and waste time trying to download a file that hasn't finished processing.

#### ✓ INSTEAD

After using ``create_report``, always prompt the agent to run ``get_report_status`` first, then wait until it confirms completion before asking for the final data.

### Confusing product search with order history

#### X AVOID

Asking 'What did I sell?' when you actually need generic catalog specs. The agent might pull an inaccurate list of past orders instead of the metadata you're looking for.

#### ✓ INSTEAD

For general research, use ``search_catalog`` or ``get_catalog_item``. Only use order-related tools like ``list_orders`` if you are verifying a sale.

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## The Right Fit

Use this MCP if your job revolves around e-commerce logistics: managing Amazon orders, auditing FBA stock levels, researching product data, or compiling financial reports. It's perfect for operational specialists and e-commerce managers who need consolidated access to seller data without manual API scripting.

Don't use it if you only need simple web scraping (a dedicated scraper tool is better) or if your needs are limited to a single function (e.g., if all you ever do is list orders, a simpler order-only MCP might suffice). If you are building an internal CRM or managing non-marketplace inventory, this tool won't help—you need a different type of integration altogether.

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## Amazon Selling Partner MCP for Order Fulfillment and Inventory Auditing

Today, fulfilling a simple order audit is a nightmare. You have to open Seller Central, check the orders tab, filter by status, copy over item SKUs, and then cross-reference that list with your separate FBA inventory dashboard just to confirm stock levels. It's clicking through five different screens every time you want an accurate picture.

With this MCP, the process is a single conversation. You ask your agent for recent orders and item lists in one prompt. The system handles the calls behind the scenes, giving you immediate, actionable data on what was sold and if you have stock to fulfill it.

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## Amazon Selling Partner MCP for Catalog Research and Financial Reporting

Getting financial insights or researching a competitor's ASIN used to involve requesting huge, multi-day reports. You'd submit the request, wait hours, then check back later to see if it was ready—it was always an asynchronous headache.

Now, you can prompt the agent for complex data like financial event groups or run `search_catalog` and get technical metadata on the fly. It shrinks a multi-step, half-day process into a simple query.

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# Amazon Selling Partner API: 10 Tools for Order Fulfillment and Catalog Research

Use these tools to list orders, check FBA stock, search the catalog, and request financial reports—all through your AI agent.

#	TOOL	DESCRIPTION
01	<code>list_orders</code>	Retrieves a list of recent Amazon orders you need to process.
02	<code>get_order_items</code>	Pulls detailed item lists for specific orders that have been placed.
03	<code>list_fba_inventory</code>	Provides a summary of your current FBA inventory across all Amazon fulfillment centers.
04	<code>search_catalog</code>	Searches the Amazon product catalog using ASINs or keywords to find relevant products.
05	<code>get_catalog_item</code>	Retrieves specific technical metadata for a single item found in the Amazon catalog.
06	<code>create_report</code>	Initiates the request process for large, asynchronous seller reports (like complete listing data).
07	<code>get_report_status</code>	Checks the status of a requested report to see if it has finished processing.
08	<code>list_financial_events</code>	Lists historical and current financial event data for your marketplace participation records.
09	<code>list_marketplaces</code>	Shows which global Amazon marketplaces you are currently selling on.
10	<code>list_product_types</code>	Retrieves a list of available product types for categorization purposes.

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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** I need to know the stock level for my top 3 sellers in New York.



### FBA Inventory Report (New York)

ASIN	PRODUCT NAME	AVAILABLE UNITS	INBOUND UNITS
B012X4Y	Widget Deluxe	1,567	300
B099Z1A	Mega Gadget X	89 units	0
B01CCDE	Power Cable Set	4,112	890

*Action Required: The Mega Gadget X is out of stock. I recommend prioritizing a replenishment order.*

**U** What were my sales and financial events last month?



### Financial Summary (Last Month)

**Total Revenue:** \$45,890.21

- **Major Event Detected:** Marketplace fees increased by 0.5% on the North American region.
- **Key Data Points:** I've also pulled a list of recent orders showing an average fulfillment time of 2 days.

**U** Find me all product details for ASIN B01AABBCC, specifically dimensions.



#### 🔍 Catalog Item Details: B01AABBCC

**Product Type:** *Wireless Headset*

- **Category:** Electronics
- **Dimensions (L x W x H):** 6.5in x 3.2in x 1.5in
- **Metadata Status:** Pricing and weight data are available for comparison.

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## Frequently Asked Questions

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### 01 Can the Amazon Selling Partner MCP help me audit my current FBA inventory levels?

Yes, it provides up-to-date summaries of your stock across all fulfillment centers. You get to know exactly what you have available and what's on its way without having to log into multiple dashboards.

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### 02 How do I use the Amazon Selling Partner MCP to check my sales orders?

You simply ask your agent for recent orders. It lists them out, and if you need more detail, it can pull specific item lists for those orders so you know exactly what needs fulfilling.

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### 03 Is the Amazon Selling Partner MCP useful for competitor research?

Absolutely. You can search the entire catalog using ASINs or keywords to get technical metadata on any product, which is perfect for checking out competitor listings.

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### 04 Can I use this MCP to track large seller reports?

Yes. Instead of manually submitting reports, you ask the agent to request them. It tracks the status until they are ready, so you don't have to keep checking back later.

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### 05 What kind of financial data can I get with the Amazon Selling Partner MCP?

It provides access to various financial event groups and marketplace details. This lets you compare revenue performance across different global marketplaces in one place.







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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>"amazon-selling-partner": {   "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

# Amazon Selling Partner 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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