MCP SERVER | NO CODE | CLOUD HOSTED

Foodpanda MCP

Manage entire chains and optimize order flow.

Foodpanda MCP lets you take full control of large-scale food delivery operations from any AI agent. Use this tool to manage entire vendor catalogs, track every order detail across chains, and update operational statuses—all without logging into multiple portals.

A+ Quality Score 100/100

food-delivery | vendor-management | menu-management | order-tracking | marketplace-api

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vinkius.com/mcp/foodpanda

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.

Foodpanda MCP

13 tools available
Cloud-hosted on Vinkius

Connect your Foodpanda Partner account to your AI client and run your entire food delivery operation through natural conversation. Instead of manually jumping between dashboards or updating menus one by one, you give your agent the job, and it does the work. You can handle everything from managing product catalogs for an entire chain to checking real-time order status across multiple vendors. Your AI acts like a dedicated operations manager that lives inside your workflow. For example, need to set a vendor's status to 'busy' because of high volume? Or perhaps you just finished updating 50 new menu items? You tell your agent, and it handles the updates directly through this MCP connection. Vinkius makes sure your AI client connects once and gains access to all these tools, meaning no more scattered logins for your operations team.

Core Capabilities

01 — Manage vendor menus

You can pull complete product catalogs, export current menu data, or add new products across an entire chain of restaurants.

02 — Monitor and update orders

The agent retrieves full order histories, gets specific order details, and updates the status of any active delivery job in real time.

03 — Control promotions and vendor status

You can create or modify promotional campaigns, check a vendor's current operational status (open, closed, busy), and update that status when needed.

One Click on Vinkius — From Prompt to Execution

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

01 First, subscribe to this MCP and provide your Foodpanda Partner API OAuth 2.0 Bearer token.

02 Second, prompt your AI client with the specific operational task you need done (e.g., 'Check all promotions for chain XYZ').

03 Third, your agent uses the exposed tools to fetch or update the necessary data and reports the outcome back to you.

The bottom line is that your AI client handles complex API calls so you don't have to remember which portal controls which piece of data.

Built For

This MCP is built for Operations Managers and Restaurant Chain Directors who spend too much time switching between vendor portals. It's also crucial for Delivery Coordinators who need instant order history access to optimize dispatching without leaving their main dashboard.

Operations Manager

Checks promotional campaigns, updates vendor status across multiple locations, and monitors entire chain performance from a single chat window.

Restaurant Chain Director

Oversees the consistency of menus by running catalog exports or adding new products to ensure all locations meet brand standards.

Delivery Coordinator

Retrieves full order history and current order details instantly, allowing them to manage dispatching flow without manual lookups.

What Changes When You Connect

01 Stop switching between portals. Your agent handles everything from fetching order details using `get_order_details` to updating the status with `update_vendor_status`, all in one conversation.

02 Gain instant menu control. You can run `export_catalog` to pull current data or use `add_catalog_products` to push new items, ensuring consistency across every location.

03 Stay ahead of peak times. Instead of manually logging in when a store gets overwhelmed, your agent monitors and updates the status using `update_vendor_status` instantly.

04 Run complex campaigns easily. Use `upsert_promotion` to create or modify promotions, then use `get_promotion_job` to confirm the campaign is live across all required vendors.

05 Optimize dispatching with history. Need proof of volume? Run `get_order_history` to fetch past order data and analyze trends without leaving your workflow.

Real-World Applications

A franchise needs to launch a new side item.

The manager asks the agent to add the 'Spicy Chili Fries' to all locations. The agent uses `add_catalog_products`, confirming that the product is added and running through the necessary background job status checks using `get_catalog_job`.

A vendor is overwhelmed during lunch rush.

The coordinator asks the agent to set Vendor 456's status. The agent runs `update_vendor_status`, immediately alerting customers that delivery times are extended, preventing bad customer experiences.

We need to analyze sales trends from last month.

The director asks the agent for order data. It uses `get_order_history` and then provides a structured dataset, letting them pull metrics without downloading CSVs or navigating complex date filters.

A promotion needs to be updated across 10 different chains.

The ops team tells the agent to change the 'Buy One Get One' deal. The agent uses `upsert_promotion`, confirming its success, and then runs `get_promotion_job` to ensure it's live everywhere.

Patterns to Avoid

Treating the MCP like a simple database query.

✗ AVOID

Asking your agent simply to 'give me all orders.' This provides raw data but doesn't give status or context, requiring follow-up calls to check if they are ready for dispatch.

✓ INSTEAD

Always combine requests. Ask the agent to `get_order_history` first, and then immediately ask it to use `get_order_details` on a specific order ID to confirm its current preparation status.

Manually updating vendor statuses across 50 locations.

✗ AVOID

The manager has to open 50 tabs, navigate to the 'Status' section for each one, and manually toggle the switch to 'Closed.' This is slow and prone to human error.

✓ INSTEAD

Ask your agent to use `update_vendor_status` once. It executes the change for all necessary vendors in a single command, documenting the action automatically.

Trying to update menus without knowing the categories.

✗ AVOID

The developer tries to add products but doesn't know which category they belong in, resulting in failed submissions or poorly structured menus.

✓ INSTEAD

First, use `get_vendor_categories` to pull a list of valid categories. Then, instruct your agent to use that context when calling `add_catalog_products`.

The Right Fit

Use this MCP if your job involves managing operational data for multiple restaurant locations and you need to move beyond simple reading—you actually have to *act* on the data. This is perfect for updating vendor statuses, running promotions, or pushing catalog updates via `add_catalog_products`. Don't use it if you only need to read general market trends or perform complex financial modeling; those require a dedicated accounting tool. If your goal is purely report generation and analysis, simply using the `export_catalog` function is enough. But when the task requires state change—like changing an order status with `update_order` or setting a vendor's operational state—this MCP is essential.

The daily headache of coordinating restaurant chains.

Right now, managing menus across multiple locations means opening dozens of browser tabs. You copy product names from one sheet and paste them into another portal, manually checking if the vendor status is 'Open' before you can even start. It takes hours just to get a single promotion live.

With this MCP, you talk directly to your agent. You simply tell it what needs changing—for example, 'Update all promotions for the whole chain.' Your AI client executes the job using `upsert_promotion`, confirms the status via `get_promotion_job`, and gives you a clean pass/fail report. The friction is gone.

The Foodpanda MCP gets your entire order flow under control.

Instead of tracking orders manually by calling vendors or checking disparate dashboards, the agent pulls every detail you need: When did the customer place it? What are the items? How long is the estimated delivery time? This data comes from `get_order_details` and `get_order_history` in one shot.

What's different now is that you don't just get information; you control it. You can tell your agent to update an order with `update_order`, or check the status using `get_vendor_status`. It gives you immediate, actionable authority over your entire delivery network.

Foodpanda MCP: 13 Tools

Use these tools to programmatically manage everything about your restaurant chain's operations, including menus, order flow, promotions, and vendor statuses.

#	TOOL	DESCRIPTION
01	`add_catalog_products`	Adds specific new products to the vendor catalog across your entire chain.
02	`get_catalog_job`	Checks the status of asynchronous background jobs related to the product catalog updates.
03	`export_catalog`	Pulls a full, exportable dataset of the vendor's current menu and product listings.
04	`get_order_details`	Retrieves all specific information regarding an individual order ID.
05	`get_order_history`	Fetches a list of past orders for a given vendor, allowing you to filter by date range.
06	`get_promotion_job`	Checks the status of any background job related to promotional campaign changes.
07	`update_vendor_catalog`	Makes bulk updates and modifications to the vendor's existing product catalog.
08	`update_order`	Changes specific details or status information on an active order.
09	`update_vendor_status`	Sets the operational status of a vendor (open, closed, busy) for immediate customer visibility.
10	`upsert_promotion`	Creates or modifies promotional campaigns across your chain's offerings.
11	`get_vendor_catalog`	Retrieves the current, complete product listing for a specific vendor.
12	`get_vendor_categories`	Lists and retrieves all organizational categories used by a particular vendor's menu.
13	`get_vendor_status`	Checks the current operational status of any specified vendor.

See It in Action

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

U Show me the complete catalog for vendor 12345 in chain 67890.

I've fetched the vendor catalog. This restaurant has 45 active products across 8 categories, including burgers, sides, and beverages. The most popular item is the Classic Burger combo.

U What's the status of order ORD-98765?

Order ORD-98765 is currently being prepared. It was placed at 14:32 with 3 items: 2x Classic Burger, 1x Fries Large. Estimated delivery time is 25 minutes.

U Set vendor 12345 to busy status due to high order volume.

Done! Vendor 12345 is now set to 'busy' status. Customers will see an extended delivery time estimate. The reason 'high order volume' has been recorded.

Frequently Asked Questions

01 **How do I manage multiple vendor menus using Foodpanda MCP?**

You can use `get_vendor_catalog` or `export_catalog` to pull the full menu data. To make changes, run `add_catalog_products` or `update_vendor_catalog` across your chain.

02 **Can I track an order's status with Foodpanda MCP?**

Yes. Use `get_order_details` to retrieve specific details on a single order, or use `get_order_history` for a vendor's full activity log over a date range.

03 **What if I need to temporarily close a store?**

You can use `update_vendor_status`. This allows you to set the vendor's status (open, closed, busy) instantly, which updates what customers see in real-time.

04 **Does Foodpanda MCP handle promotions?**

Yes. You can use `upsert_promotion` to create or modify campaigns and then check if the job was successful using `get_promotion_job`.

05 **Do I need special coding knowledge for Foodpanda MCP?**

No. You only talk to your agent in plain language. The underlying complexity of API calls is handled entirely by this MCP, letting you focus on the operational goal.

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 `"foodpanda": { "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

Foodpanda 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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