

MCP SERVER

NO CODE

CLOUD HOSTED

Hiveage MCP

Automate all invoicing, payments, and estimates.

Hiveage MCP automates your entire billing cycle directly through natural conversation. Manage invoices, track payments, create estimates, and handle customer records without ever navigating a web portal. It brings the full power of Hiveage's financial tools into your AI agent, letting you process complex accounting tasks—from listing overdue accounts to sending out updated invoices—all with simple chat commands.

A+ Quality Score 100/100

invoicing

estimates

time-tracking

expense-management

financial-reporting



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.

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 — 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.

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://vinkius.com) — connect your AI agent in under 60 seconds.

Hiveage MCP

12 tools available

Cloud-hosted on Vinkius

Stop clicking through confusing tabs just to check an invoice status or record a payment. This connector gives your AI client full control over the core functions of Hiveage, treating it like a dedicated Accounts Receivable specialist sitting right next to you. You use plain English to list all outstanding invoices, grab detailed information using unique keys, and even manually log payments against specific bills. Need to send an invoice? Just ask, and it delivers the document via email. It's how you keep your billing process fluid, whether you're a freelancer chasing late payments or a small business owner managing complex estimates. Because this MCP is hosted on Vinkius, you can connect your preferred AI client once and gain access to this entire suite of financial tools alongside thousands of others. You never have to manually jump between tabs again.

Core Capabilities

01 — Check Billing Status

List all invoices and retrieve specific billing records using unique hash keys.

02 — Manage Estimates

Access, view details, and list your history of client quotes or estimates.

03 — Record Payments

Manually log payments (cash, check, etc.) directly against any existing invoice.

04 — Client Data Lookup

Get detailed profile information for specific customers or vendors in your network.

05 — Deliver Documents

Send a finalized invoice to a customer using their email address with one command.

One Click on Vinkius — From Prompt to Execution

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

- 01 Subscribe to the Hiveage MCP and provide your API key and subdomain credentials.
- 02 Connect this MCP to any AI-compatible client, like Claude or Cursor.
- 03 Start talking to your agent: simply tell it what you need—for example, 'Show me all unpaid invoices'—and the system handles the rest.

The bottom line is that instead of clicking through menus and filling out forms on the Hiveage website, you just ask your AI client a question in natural language.

Built For

This MCP is essential for anyone whose job involves tracking money: freelancers who need to quickly check invoice statuses while working; small business owners overwhelmed by payment reminders and overdue accounts; or bookkeepers who spend too much time cross-referencing billing details.

Freelancer

Uses the MCP to instantly list all unpaid invoices, record payments received in cash, and send out follow-up reminders without logging into a dashboard.

Small Business Owner

Manages client relationships by listing contacts, retrieving detailed estimate information, or sending out formal invoices to get projects moving.

Bookkeeper/Accountant

Quickly compiles financial data by listing all configured tax profiles and billing items for month-end reconciliation tasks.

What Changes When You Connect

- 01 Stop wasting time on manual data entry. You can use the `record_payment` tool to log cash or check payments against an invoice instantly, without opening a separate banking portal.

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- 02** Never lose track of client deals again. Use `list_estimates` and `get_estimate_details` to keep your entire quoting history visible in chat, letting you know exactly which quotes are pending conversion.
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- 03** Streamline document delivery. Instead of logging into the site to hit 'send,' simply ask the agent to execute `send_invoice_email`, and it handles the attachment and mailing process for you.
-
- 04** Maintain data accuracy. Before billing, use `list_tax_profiles` or `list_billing_items` to pull up accurate tax rates and service descriptions, guaranteeing your invoices are always correct.
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- 05** Get a 360-degree view of clients. Use `list_customers` and `get_customer_details` to quickly verify contact information or check the full history for any client in minutes.
-

Real-World Applications

The Overdue Accounts Problem

A small business owner needs to know which clients haven't paid since last month. They ask their agent to run `list_invoices` and filter for 'OVERDUE'. The system responds with the list of unpaid invoices, allowing them to immediately send out reminders using `send_invoice_email`.

Converting Quotes to Bills

A client signs off on a quote. Instead of manually creating an invoice from the estimate, the agent uses `get_estimate_details` and then prompts: 'Convert this estimate to an invoice.' The process is finished in conversation.

Quick Payment Logging

A freelancer gets a \$500 cash payment and needs to log it. They prompt their agent: 'Record the payment for invoice key kiLDAGtGzNpaAQ.' The tool executes `record_payment`, updates the balance, and confirms the new status.

Auditing Tax Compliance

An accountant needs to check if all projects are billed at the correct tax rate. They ask the agent to `list_tax_profiles` and cross-reference it with `list_billing_items` before finalizing any large batch of invoices.

Patterns to Avoid

Assuming all data is visible

X AVOID

Trying to guess an invoice's payment status or client name without proper keys.

✓ INSTEAD

Always start by running ``list_invoices`` to get the necessary hash key, then use that specific key with ``get_invoice_details`` or ``list_invoice_payments`` for accurate data.

Manual status checking

X AVOID

Having to log into Hiveage, click on a client's file, and scroll down through multiple tabs just to see if an invoice was sent.

✓ INSTEAD

Ask the agent to ``get_customer_details`` first. This gives you immediate access to connection data without deep portal navigation.

Misunderstanding payment types

X AVOID

Recording a payment but forgetting that the amount, date, and method must be specified.

✓ INSTEAD

When using ``record_payment``, always provide all three required details: the exact amount, the date of the transaction, and what method was used (e.g., cash).

The Right Fit

Use this MCP if your primary workflow involves generating, tracking, or reconciling financial documents in Hiveage. Specifically, if you need to list invoices (`list_invoices`), record payments (`record_payment`), or convert estimates into actionable bills, this is for you. Don't use it if you just need basic data viewing; instead, use a simple read-only MCP that only handles `get_invoice_details` . You should avoid using this connector to manage non-financial tasks like inventory tracking, as its tools are strictly limited to billing and client accounts. It's powerful for money, but not for everything else.

The Mess of Billing Management

Right now, managing invoicing feels like a job in itself. You jump into the Hiveage portal and have to remember which tab holds your outstanding payments, then click through three layers deep just to get the hash key you need. If you want to record a payment or check an estimate's status, it requires multiple clicks, copy-pasting data between tabs, and constantly cross-referencing dates.

With this MCP, that whole process vanishes. You simply ask your agent what you need—like 'Show me all estimates for Acme Corp.' The agent runs the necessary checks using its tools and hands you a clean summary in plain text. You get information instantly; no more clicking through complex billing tabs.

The Hiveage MCP: Instant Financial Control

You eliminate the need to manually track payments, list tax profiles, or retrieve detailed customer contact info. The agent handles the data retrieval and assembly in the background, whether you are running `list_customers` or preparing an invoice.

Your AI client acts as a dedicated billing specialist. You stop managing the clicks; you start managing the conversation. It's that simple.

Hiveage: 12 Tools for Financial Operations

These twelve tools let you handle every part of the billing cycle, from listing all accounts receivable items to logging a manual payment in plain English.

#	TOOL	DESCRIPTION
01	<code>record_payment</code>	Logs a manual payment against an invoice, requiring the amount, date, and payment method.
02	<code>send_invoice_email</code>	Emails a specific invoice document directly to the customer's address.
03	<code>get_customer_details</code>	Retrieves full profile and connection information for any listed customer or vendor.
04	<code>get_estimate_details</code>	Gets comprehensive details about a specific client quote using its unique identifier.
05	<code>get_invoice_details</code>	Retrieves the complete billing breakdown and status for a particular invoice.
06	<code>get_api_profile</code>	Pulls basic information about the authenticated Hiveage account itself.
07	<code>list_estimates</code>	Generates a list of all active and past client quotes stored in your Hiveage account.
08	<code>list_invoices</code>	Displays an overview of every invoice in the account, providing hash keys for deeper actions.
09	<code>list_billing_items</code>	Lists all services and items you have saved to use when creating or updating invoices.
10	<code>list_customers</code>	Provides an overview of every contact, including both customers and vendors, in your network.
11	<code>list_invoice_payments</code>	Shows a full list of all payments recorded specifically for one invoice number.
12	<code>list_tax_profiles</code>	Displays every configured tax rate and profile used in your billing system.

See It in Action

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

U List all unpaid invoices and their total amounts.



I've retrieved your unpaid invoices. You have 3 pending documents: INV-102 (\$450.00), INV-105 (\$1,200.00), and INV-110 (\$300.00). All are marked as 'SENT' or 'OVERDUE'. Would you like to send a reminder for the overdue invoice?

U Record a cash payment of \$500 for invoice hash 'kiLDAgtGzNpaAQ'.



Payment recorded! I've successfully logged a \$500.00 cash payment for invoice kiLDAgtGzNpaAQ. The new balance has been updated in Hiveage. Should I also deliver the updated invoice to the customer?

U Show me the details for the estimate with key 'ests_992'.



Accessing estimate details... Estimate ests_992 is for 'Website Redesign' totaling \$2,500.00. It was sent to 'Acme Corp' last Tuesday and is currently in 'PENDING' status. Would you like to convert this estimate into an invoice?

Frequently Asked Questions

01 How do I check all outstanding invoices using Hiveage MCP?

You use the `list_invoices` tool to get a comprehensive overview of every invoice in your account. This list provides key hash identifiers, which you can then pass to other tools for deeper status checks.

02 Can I record payments using Hiveage MCP?

Yes. You use the ``record_payment`` tool and must provide three pieces of information: the exact amount, the date it was received, and the payment method (e.g., cash or check).

03 What is the difference between listing estimates and invoices?

Estimates are quotes for future work, which you view using ``list_estimates``. Invoices are official bills for services already rendered, which you manage using ``list_invoices``.

04 How do I get a client's contact information?

Use the ``get_customer_details`` tool to retrieve all profile and connection data associated with any customer or vendor name in your network.

05 Can Hiveage MCP send an invoice via email?







Yes, you can execute ``send_invoice_email``. This command sends the specific invoice document to the customer's listed email address directly from the agent.

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>"hiveage": { "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

Hiveage 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

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