

MCP SERVER

NO CODE

CLOUD HOSTED

Clockify MCP for AI Agents

Audit team time entries and manage project work hours

Clockify connects your time tracking and project management directly into your AI workflow. Use this MCP to list workspaces, track team hours, audit detailed time entries, and start or stop timers using natural conversation in any compatible client.

A+ Quality Score 100/100

time-tracking

timesheets

project-monitoring

team-productivity

work-hours

reporting



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.

Clockify MCP

8 tools available

Cloud-hosted on Vinkius

Use this MCP to take control of how you monitor work hours and manage projects without opening the Clockify dashboard. Instead of navigating through multiple tabs and generating reports manually, your AI client handles it all via chat commands. You can list every workspace you have access to or check out specific project details for a given client. Need an audit? Your agent pulls detailed time entry metadata, including descriptions and which projects they belong to. It's also simple to get real-time data; you can start or stop timers right from your chat interface to ensure accurate logging as work happens. When you connect this MCP through Vinkius, you gain a centralized way to handle all your team logistics—from listing all users in a workspace to quickly reviewing time entries for any individual worker.

Core Capabilities

01 — Get an overview of available workspaces

List and retrieve details for every Clockify workspace you have access to.

02 — Monitor projects and client lists

Access and monitor all configured projects and clients within a specific workspace.

03 — View historical time logs

Retrieve detailed records of time entries for any user in your team, allowing you to audit past work periods.

04 — Control real-time timers

Start or stop a running timer directly from your chat interface for accurate logging.

05 — Manage user rosters

List all users and team members within a specific workspace to understand who is assigned where.

One Click on Vinkius — From Prompt to Execution

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

- 01 Subscribe to this MCP on Vinkius.
- 02 Enter your Clockify API Key (you find this in Settings > My Profile).
- 03 Start asking your AI client questions about your time and projects.

The bottom line is, you tell your agent what you need—like 'Show me John Doe's hours for last week,' and it pulls the data immediately.

Built For

This MCP is built for anyone whose job involves tracking effort or managing resources. It helps Project Managers stop spending nights manually generating reports, and Operations Teams get instant answers about project assignments right from their chat window.

Project Manager

You use this to monitor team hours and check project progress by asking your agent for summaries of time logs across multiple users.

Freelancer

You quickly log time or verify billable hours without having to open the full Clockify web dashboard, just through conversation.

Operations Team Lead

You look up project assignments and user rosters straight from your chat interface to keep track of who is working on what.

HR Administrator

You verify timesheet completeness or check a team member's status by asking for specific time entry details.

What Changes When You Connect

- 01 You can instantly list all workspaces you need to track, eliminating the manual step of navigating through different company accounts.
- 02 Need a full picture of who's working on what? Your agent pulls user rosters using `list_workspace_users` and tells you exactly which team members are assigned.
- 03 Stop guessing about hours. Use the chat interface to start or stop timers instantly, logging time with `stop_current_timer` without opening a separate app.
- 04 Audit past work easily. Instead of filtering spreadsheets, your agent pulls detailed history using `list_user_time_entries`, showing descriptions and project links for every entry.
- 05 It lets you view all available projects via the `list_workspace_projects` tool, keeping everyone on the same page about what's billable.

Real-World Applications

The end-of-day report dump

A Project Manager needs to send out a daily report summarizing hours for five key team members. Instead of logging into Clockify and running five separate reports, they ask their agent: 'What were the total billable hours for the dev team today?' The agent uses `list_user_time_entries` and gives them the compiled data instantly.

Billing verification on the go

A Freelancer just finished a meeting. They don't want to forget to log time. They simply type: 'Start timer for Client X, Project Y.' The agent starts tracking and they can stop it later using `stop_current_timer` right from their chat.

Client scope review

An Operations Team Lead needs to know if a specific client is set up in the system. They ask: 'Which clients are active in our main workspace?' The agent uses ``list_workspace_clients`` and returns the list instantly, avoiding manual dashboard checks.

Understanding team capacity

An HR Admin needs to check if a new employee is assigned to a project. They ask: 'Who's on the Marketing Ops team?' The agent uses ``list_workspace_users`` and provides the roster, helping management plan resource allocation.

Patterns to Avoid

Relying solely on web dashboards

X AVOID

The user opens Clockify, clicks into the reports section, filters by date range, selects users, and then copies/pastes all the necessary data into a spreadsheet for review. This process takes 15 minutes.

✓ INSTEAD

Ask your agent to 'List time entries for John Doe from last week' using ``list_user_time_entries``. The results arrive in seconds, ready for copy-pasting or direct use.

Starting timers manually

X AVOID

The user remembers they started a task but forgets to click the 'Start Timer' button on the dashboard. They then have to remember how long they worked.

✓ INSTEAD

Use your agent and tell it: 'Start timer for bug fixing.' The system logs the time automatically, ensuring accurate tracking every time.

Confusing workspaces

X AVOID

The user isn't sure if they are looking at data for their personal client workspace or the corporate billing workspace and gets mixed up.

✓ INSTEAD

First ask your agent to 'List all my Clockify workspaces'. This confirms every account you have access to, so you know exactly where the data is coming from.

The Right Fit

Use this MCP if your primary pain point is manually gathering time and project metrics across multiple team members or clients. It's perfect for anyone who needs fast audits—like checking specific entries using `list_user_time_entries` or getting a snapshot of all available projects with `list_workspace_projects`. Don't use it if you just need to create an account or onboard new users; those are

separate tasks. Also, if you only need simple data visualization and don't care about the raw entries, a dedicated BI tool might be better. But for operational oversight—getting immediate, chat-based answers on who did what, when, and where—this MCP is exactly what you need.

Clockify MCP: Automating Project Time Reporting

Right now, tracking team effort means jumping between multiple screens. You open the dashboard to check project status, click into user profiles to see who logged time, and then export everything to Excel just to get a simple total of hours worked on 'Project Phoenix.' It's tedious clicking and copy-pasting.

With this MCP, you simply ask your agent: 'What were the total billable hours for Project Phoenix last week?' Your agent uses its tools to gather all necessary data points—from listing projects using `list_workspace_projects` to aggregating time logs. You get a clean, summarized answer instantly in chat.

Clockify MCP: Managing Team Resource Allocation

Manually determining who is available or overloaded requires checking multiple user lists and comparing them against current project needs. You spend time cross-referencing rosters to figure out if the right people are even on the team.

Now, you ask your agent: 'List all users in the Marketing Ops workspace.' The agent uses `list_workspace_users` and provides a clean list, instantly confirming who's available for review or assignment. It cuts down minutes of manual research into a single question.

8 Clockify Tools for AI Agents: Time Logging & Projects

Use these tools to manage your entire workflow, from listing available workspaces to recording specific time logs against a project.

#	TOOL	DESCRIPTION
01	<code>add_new_time_entry</code>	Records a new, manual time entry against your workspace.
02	<code>get_my_clockify_profile</code>	Retrieves basic information about the user who authenticated with Clockify.
03	<code>list_workspace_clients</code>	Lists every client account configured within a specified workspace.
04	<code>list_workspace_projects</code>	Lists all active projects associated with a specific workspace.
05	<code>list_user_time_entries</code>	Retrieves time entries for one user in a given workspace.
06	<code>list_workspace_users</code>	Lists all users available within a specific workspace.
07	<code>list_clockify_workspaces</code>	Retrieves a list of all workspaces the connected user has access to.
08	<code>stop_current_timer</code>	Stops any timer that is currently running for a specific user.

See It in Action

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

- U** Show me all the time entries John Doe has logged against the 'Website Redesign' project this month.



Time Audit: John Doe

DATE	PROJECT	HOURS	DESCRIPTION
6/1/24	Website Redesign	3.5 hrs	Frontend UI adjustments
6/3/24	Website Redesign	1 hr	Reviewing copy edits
6/5/24	Website Redesign	2 hrs	Backend API connection setup

Total time logged: 6.5 hours.

- U** List all workspaces and tell me which ones are for client billing.



Found Workspaces:

- Alpha Corp** (ID: 1234) - Billing Active
- Internal Team** (ID: 5678) - Internal Use Only
- Beta Solutions** (ID: 9012) - Billing Active

You can run more detailed reports on Alpha Corp and Beta Solutions.

- U** Stop my current timer for the database migration project.



Timer Stopped.

The active session, 'Database Migration,' was running from 10:00 AM to 11:25 AM. Total time logged: **1 hour and 25 minutes**. This has been successfully recorded against your current workspace.

Frequently Asked Questions

01 How do I use the Clockify MCP to check my team's hours?

You simply ask your agent for a summary of time entries. It pulls detailed records for specific users or entire teams, giving you an immediate audit of who worked on what and when.

02 Can Clockify MCP help me log time while I'm talking to my AI client?

Yes, absolutely. You can start and stop timers directly through conversation. This means your agent handles the clock tracking for you, ensuring accurate logging without needing a separate dashboard.

03 What kind of projects and clients can I see using Clockify MCP?

The MCP allows you to list all configured workspaces, projects, and clients. This gives you full visibility into the scope of work across your entire account structure.

04 Is the Clockify MCP only for time tracking, or can it do more?

It does much more than just track time. It lets you manage team logistics by listing all users and helps you audit historical data by retrieving detailed time entry metadata.

05 If I'm a freelancer, is the Clockify MCP useful for billing?

Yes. You can quickly log billable hours using the agent to track your work in real-time. It simplifies verifying and recording time without needing to open or navigate complex web dashboards.

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 `"clockify": { "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

Clockify 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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