

MCP SERVER

NO CODE

CLOUD HOSTED

Hive (Project Management) MCP

Organize projects, actions, and workspaces via conversation.

Hive MCP connects your AI client directly to your project management data. It lets you track initiatives, manage workspaces, and organize team tasks using natural conversation, without ever leaving your chat window. You can list projects, create new actions, check task assignments, and audit workflow templates—all hands-free.

A+ Quality Score 100/100

task-tracking

workflow-automation

team-collaboration

workspace-management

project-planning



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 — 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.

Hive (Project Management) MCP

7 tools available

Cloud-hosted on Vinkius

Need to keep up with complex projects? This MCP gives your agent direct access to your entire Hive workspace. Instead of navigating through dozens of menus or copying data into a spreadsheet, you simply talk to it. You can ask for the status of an initiative across multiple teams, check who owns a specific task, or even discover what kind of standardized process should be used next time.

It's about bringing your project structure into conversation. Your agent handles everything from listing available workspaces and finding active projects to generating new tasks that fit existing team standards. If you're looking for the best place to manage these kinds of connections, Vinkius hosts this MCP right alongside thousands of others, giving you one connection point for all your operational data.

This means when a project manager needs an update on a milestone, or a team lead needs to create three new tasks linked to specific goals, they just ask. Your agent uses the necessary tools to pull that live, structured information back to you in plain English.

Core Capabilities

01 — View all workspaces and projects

You can get a list of every available workspace or project in your account environment.

02 — Manage tasks and assignments

You can create new operational tasks, view existing action lists, and retrieve specific details about any task ID.

03 — Analyze team structure and standards

You can discover available labels, taxonomy categories, or active workflow templates to ensure consistency across the organization.

One Click on Vinkius — From Prompt to Execution

Available at vinkius.com/mcp/hive-project-management — connect your AI agent in three steps.

- 01 Subscribe to this MCP on Vinkius.
- 02 Enter your Hive API Key credentials into your AI client settings.
- 03 Start talking to your agent and ask it to list projects or create a new action.

The bottom line is you treat project management like a conversation, letting your agent do the clicking for you.

Built For

Project Managers and Operations leads who spend too much time switching between communication tools and complex dashboards. If your job involves coordinating multiple moving parts across different teams, this MCP cuts out all the friction.

Project Manager

You list projects and actions to prepare for weekly syncs by just asking your agent questions instead of opening a dashboard.

Team Lead

You create new tasks and monitor team assignments without ever leaving Slack or Teams, keeping context local.

Operations Analyst

You audit workspace labels and action templates to ensure that every department is following the same process standards.

What Changes When You Connect

- 01 You never have to jump between tabs. Your agent pulls project data directly from Hive so you can track initiatives and list actions without leaving your chat client.
- 02 Team leads gain immediate control over task creation. You simply ask the MCP to create an action, complete with assignments and links, right where you're chatting.

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- 03 Standardization becomes automatic. By listing available labels or templates, you ensure that every new project adheres to the correct organizational structure.

 - 04 Deep context retrieval means you get more than a status update. Using `get_action` gives you the exact structural metadata and details needed to find blockers instantly.

 - 05 You maintain visibility across environments. The MCP lets you list workspaces, so you know exactly where all your different projects are housed.

 - 06 Auditing is simpler. You can enumerate active workflow templates using `list_templates` to confirm team consistency quickly.
-

Real-World Applications

I need an instant status report for a complex launch.

A PM asks their agent, 'What's the current status of the Q3 product launch across all departments?' The MCP executes `list_projects` and compiles a single narrative answer, detailing progress on multiple fronts without requiring manual dashboard checks.

I need to know what processes we should be following.

An Ops Analyst asks the agent about best practices. The MCP runs `list_templates`, providing a list of available workflow patterns like 'Code Review Checklist' or 'Feature Specification,' ensuring proper adherence.

I need to create a high-priority bug fix task.

Instead of going into Hive's form editor, the agent handles it. The user prompts: 'Create an action for the UI bug and assign it to David.' The MCP uses `create_action` instantly, bypassing clicks.

I need to check who owns that old task from last month.

The user knows the action ID but not the details. They ask, 'What is the blocker for action XYZ?' The agent calls `get_action`, returning all metadata, including blockers and assigned owners.

Patterns to Avoid

Manually navigating workspaces

X AVOID

A user opens Hive, clicks through multiple menus to find the right project workspace, then finds the correct team within that space. This takes five minutes of clicking.

✓ INSTEAD

Just ask your agent: 'Show me all my client-facing workspaces.' The MCP uses ``list_workspaces`` and gives you a clean list immediately.

Copying project statuses

X AVOID

A manager has to copy status updates from five different projects into an email for their boss. It's tedious, error-prone, and wastes time.

✓ INSTEAD

Ask your agent: 'Give me the current status of all active projects.' The MCP uses ``list_projects`` and synthesizes the answer directly in chat.

Forgetting required task fields

X AVOID

A new team member creates a task but forgets to include the label or link it to an existing process, making it unsearchable later.

✓ INSTEAD

Before creating anything, ask your agent about best practices. The MCP uses ``list_labels`` and ``list_templates``, showing you exactly what fields are required.

The Right Fit

Use this MCP if your primary pain point is the friction of switching between communication platforms (Slack/Teams) and structured project data. If you need to initiate, track, or audit projects conversationally—like creating an action or listing workspaces—this tool works for you.

Don't use this if you are trying to *build* a new, custom workflow engine from scratch; dedicated development tools will be better. Also, don't use it just because your project data is messy. This MCP reads the structured data that already exists in Hive. If you need help organizing or cleaning up the source system itself, this isn't the right tool. You need a way to *access* and *read* existing structure.

Keeping track of projects feels like juggling ten different dashboards.

Today, if you want an overview of your team's initiatives, you open the main project dashboard. Then, you might need to check a specific task status, so you jump into the action log. After that, you might realize you don't know which template applies, so you have to search through documentation and taxonomy matrices—all while switching tabs and copying data points just to write one email.

With this MCP, all that happens in your chat client. You simply tell your agent what you need: 'What are the next steps for Project X?' The agent pulls together information from project listings, available templates, and action items into a single, natural response. It's immediate context.

Hive (Project Management) MCP gives you full visibility into your tasks.

The manual steps that disappear are the need to navigate through workspace menus, search label hierarchies, or check project groupings. You don't have to manually compare a task against available templates anymore; the agent shows you what works and why.

You get a single source of truth delivered conversationally. Everything about your team's work—from high-level projects to specific action items—is accessible without leaving your chat.

Hive (Project Management) MCP: 7 Tools

These tools let you manage every aspect of your workflow, from listing projects to creating specific tasks, all through natural language commands.

#	TOOL	DESCRIPTION
01	<code>list_workspaces</code>	Gets a list of all workspaces you have access to in Hive.
02	<code>list_projects</code>	Retrieves a comprehensive list of active projects within your selected workspace.
03	<code>list_actions</code>	Shows you all the current operational tasks (actions) for a given project.
04	<code>create_action</code>	Creates a brand new action or task within your chosen workspace.
05	<code>get_action</code>	Retrieves all the detailed metadata and structural information for one specific action ID.
06	<code>list_labels</code>	Discovers the visual categorization labels currently used across your workspace items.
07	<code>list_templates</code>	Shows you all the repeatable workflow templates and action patterns available for use.

See It in Action

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

U List all projects in my 'Marketing' workspace (ID: ws-marketing)



I've found 4 active projects in the Marketing workspace: 'Q2 Social Campaign', 'Brand Refresh', 'Email Newsletter Automation', and 'Annual Event Planning'. Would you like the status of the social campaign?

U Create a new action called 'Finalize Budget' in workspace 'ws-finance'



Action 'Finalize Budget' created successfully in your Finance workspace. It's currently unassigned and has no labels. Would you like me to assign it to Sarah or add a 'Priority' label?

U What are the action templates available in the 'Engineering' workspace?



I've identified 3 action templates in Engineering: 'Bug Report', 'Feature Specification', and 'Code Review Checklist'. You can use these templates to ensure all required fields are filled when creating new actions.

Frequently Asked Questions

01 How do I use the Hive MCP to see all my available project groups?

You simply ask your agent, 'List all my active projects.' The MCP uses `list_projects` and gives you a clean list of every initiative running in your connected workspace.

02 Can the Hive MCP create tasks for me from Slack?

Yes. You can tell your agent, 'Create an action named X.' The MCP uses `create_action` to build and save that task directly into your designated workspace.

03 What if I need detailed information on a specific task ID?

You just provide the ID to your agent. It runs ``get_action``, which returns all metadata, including who is assigned and what blockers exist for that item.

04 Does the Hive MCP help me keep track of process standards?

Absolutely. You can ask the agent to list templates or labels. The MCP uses ``list_templates`` and ``list_labels``, helping you audit if your team is following consistent procedures.

05 Can I check which workspaces my account has access to?







Yes, ask the agent to list all available workspaces. The MCP calls ``list_workspaces`` and immediately provides a full directory of every tenant environment you can access.

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>"hive-project-management": { "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

Hive (Project Management) 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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