

M C P S E R V E R

N O C O D E

C L O U D H O S T E D

ClickUp MCP for AI Agents

Manage project tasks and team workflows from your chat interface.

ClickUp MCP connects your project management platform to your AI agent. You can create tasks, check list statuses, and browse workspaces using plain English. It lets your agent see your project hierarchy so you don't have to keep switching tabs between your chat and your dashboard.

A+

Quality Score 100/100

task-management

workflow-automation

workspace-management

subtasks

team-collaboration

productivity-tracking



SCAN TO VIEW

MAINTAINED BY VINKIUS CLOUD FOR AI AGENTS · JULY 2026

vinkius.com/mcp/clickup

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.

ClickUp MCP

8 tools available

Cloud-hosted on Vinkius

ClickUp is where your team's work actually happens, but digging through nested folders and endless lists can feel like a chore. This MCP changes that by giving your AI agent a direct line into your project management environment. Instead of manually navigating menus or copy-pasting status updates, you can just tell your agent what needs to get done. It handles the heavy lifting of looking up task details, listing workspace contents, and organizing your to-do list. Since Vinkius hosts this MCP, you can jump straight from your chat interface into your production pipeline. It's about moving from "where is that task?" to "get that done" without the friction of a traditional dashboard. You can check your own profile info or see every workspace you belong to with a single command. This means you spend less time hunting for information and more time actually finishing your work. It turns your project management tool into an active participant in your daily workflow.

Core Capabilities

01 — Create new tasks

Add new to-dos to specific lists using natural language.

02 — Pull task details

Get descriptions and due dates for any existing task.

03 — Browse project folders

See how your spaces and folders are organized.

04 — List all tasks

View every item in a specific list at once.

05 — View workspaces

See all the different teams and workspaces you belong to.

06 — Check user profiles

Retrieve your own profile and team member information.

One Click on Vinkius — From Prompt to Execution

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

- 01 Subscribe to the ClickUp MCP on the Vinkius Marketplace.
- 02 Enter your ClickUp Personal API Token in your AI client settings.
- 03 Ask your agent to find tasks, create to-dos, or list your workspaces.

The bottom line is you get a hands-free way to manage your ClickUp projects from a chat window.

Built For

This is for the project manager who spends half their day just checking statuses or the developer who wants to log bugs without leaving their code editor.

Project Manager

Audits task progress and team capacity via natural language instead of clicking through dozens of lists.

Team Lead

Checks project hierarchies and list statuses without opening the complex dashboard.

Developer

Creates new to-dos or looks up ticket details while staying inside their coding environment.

Ops Manager

Verifies workspace configurations and monitors organizational productivity.

What Changes When You Connect

- 01 Stop switching tabs by using `list_clickup_workspaces` to see all your teams in one place.

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- 02 Get instant updates on project status with `get_task_details` to see due dates and descriptions.
 - 03 Build out your roadmap faster by using `create_new_task` to add items to specific lists on the fly.
 - 04 Navigate complex project structures easily using `list_space_folders` and `list_space_lists`.
 - 05 Keep your focus on the work by using `list_list_tasks` to see what is next without opening the app.
 - 06 Verify your own access and team status quickly with `get_my_clickup_profile`.
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Real-World Applications

Checking the Q3 Roadmap

A manager asks the agent to find the 'Q3 Roadmap' list. The agent uses `list_space_lists` to locate it and then lists all tasks.

Status Check

An ops lead asks for the status of the 'API Migration' project. The agent uses `get_task_details` to pull the latest status and date.

Logging a Bug

A developer tells the agent to log a new CSS bug in the 'Development' list. The agent uses `create_new_task` to add it instantly.

Workspace Audit

A new hire asks what teams they have access to. The agent uses `list_clickup_workspaces` to show all available team environments.

Patterns to Avoid

Searching for a task without a list

✗ AVOID

Asking the agent to find a task by name when there are dozens of tasks with similar names in different lists.

✓ INSTEAD

Ask the agent to list the folders and lists in your space first using `list_space_folders` so it can identify the correct container.

Creating tasks in the wrong workspace

✗ AVOID

The agent creates a task in the 'Marketing' workspace when you meant 'Product'.

✓ INSTEAD

Have the agent use `list_clickup_workspaces` first to confirm which workspace it is currently looking at before creating a task.

Manual data entry for descriptions

✗ AVOID

Copying and pasting a long project description from a doc into a new ClickUp task.

✓ INSTEAD

Use `get_task_details` to pull existing metadata into your chat so you can reference it easily when creating new items.

The Right Fit

Use this if you need your AI to actually do things in ClickUp like creating tasks, reading your project structure, or checking list statuses. It is perfect for project managers and developers who want to stay in their flow without constant tab switching. Don't use it if you just want to read a static project plan; a simple export is better for that. This MCP is for active management and dynamic task handling, not just passive viewing of data.

ClickUp Project Management for AI Agents

Most project managers spend their day jumping between tabs, checking statuses in ClickUp, and then moving that info into a chat or a doc. It is a

This MCP lets your agent do that heavy lifting for you. Just ask for a status update or a new task, and it handles the navigation. You get a clean

constant cycle of clicking through folders and copying dates.

summary in your chat instead of a dozen open tabs.

ClickUp Task Automation for AI Agents

Manually creating subtasks and updating priorities is a bottleneck for ops teams. You have to find the right list, click create, fill out the fields, and hit save.

This MCP removes those clicks. Your agent can create tasks and retrieve metadata instantly. You spend less time on data entry and more time actually moving the needle.

ClickUp MCP with 8 Project Management Tools

Use these tools to manage tasks, lists, and workspaces in ClickUp directly from your AI client.

#	TOOL	DESCRIPTION
01	create_new_task	This tool creates a new task in a specific list. You can use it to add items to your to-do list without leaving your chat.
02	get_my_clickup_profile	This tool retrieves your personal profile information. It helps your agent know who you are and what permissions you have.
03	get_task_details	This tool gets detailed information for a specific task. It lets you pull descriptions and due dates into your chat instantly.
04	list_space_folders	This tool lists all folders within a space. It helps you see how your project structure is organized.
05	list_space_lists	This tool lists all lists within a space. You can use it to find the right place for a new project or task.
06	list_workspace_spaces	This tool lists all spaces within a workspace. It shows you the different teams or departments you belong to.
07	list_list_tasks	This tool lists all tasks in a specific list. Use it to get a quick overview of everything on your current plate.
08	list_clickup_workspaces	This tool lists all workspaces you belong to. It allows your agent to see every team environment you have access to.

See It in Action

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

What are the tasks in the 'Design Sprint' list?



Checking the 'Design Sprint' list for you...

Here are the current tasks:

TASK NAME	STATUS	PRIORITY
Update Logo	In Progress	High
Finalize Colors	To Do	Medium
Font Selection	Closed	Low

Would you like me to get more details on any of these?

Create a task for 'Fix CSS bug' in the 'Development' list.



I have created the task '**Fix CSS bug**' in your **Development** list.

- **Status:** To Do
- **ID:** task_88291

Do you want me to add a description or a due date to this?

U Show me all the workspaces I have access to.



You have access to the following workspaces:

- **Product Team** (ID: 1234)
- **Marketing Dept** (ID: 5678)
- **Engineering Hub** (ID: 9012)

Which one would you like to explore further?

Frequently Asked Questions

01 Can the ClickUp MCP create new tasks for me?

Yes, it can create new tasks in specific lists using natural language. You can tell your agent what needs to be done, and it will add it to the correct list automatically.

02 How do I connect ClickUp to my AI agent?

You just need your Personal API Token from your ClickUp settings. Once you paste that into your AI client, your agent can start interacting with your projects.

03 Can it see my team's folders?

Yes, it can list spaces, folders, and lists to help you navigate your hierarchy. This allows your agent to understand how your workspace is organized.

04 Is this for project managers?

It is perfect for project managers who need to audit progress and manage team capacity without clicking through complex dashboards.

05 Can I see task due dates?

Yes, it retrieves detailed metadata like descriptions and due dates for specific tasks, giving you a full picture of your project status in your chat.

06 Does the ClickUp MCP work with Cursor or Claude?

Yes, it works with any MCP-compatible client, including Claude, Cursor, Windsurf, and VS Code.

07 Can I see the subtasks for a specific task?

Yes! Use the `get\_task\_details` tool with the task ID. The agent will fetch the full task record, which includes all subtasks nested within it.

08 How do I find all the tasks in a specific list?

Use the `list\_list\_tasks` tool. Provide the list ID, and your agent will return all tasks in that list, including their current statuses and priorities.

09 Where do I find my ClickUp API Token?

Log in to ClickUp, go to your **Personal Settings**, select **Apps**, and generate a **Personal API Token** under the API section.

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>"clickup": { "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

ClickUp 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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DOCUMENT INFORMATION

Generated	July 2026
MCP Server	ClickUp MCP
Server ID	019d7572-b62a-70ce-8ed4-37ccaa2dcde1
Platform	Vinkius Cloud for AI Agents
Endpoint	<code>https://edge.vinkius.com/{token}/mcp</code>

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