

MCP SERVER

NO CODE

CLOUD HOSTED

AdaptiveWork MCP for AI Agents

Manage Project Portfolios and Resource Capacity Planning

AdaptiveWork (Clarizen) MCP lets your AI agent manage complex enterprise project portfolios directly from natural conversation. Instead of clicking through multiple dashboards, you tell it what you need—from auditing entire departments' resource capacity to generating customized reports using advanced query language. It handles the full lifecycle of project planning and execution.

A+ Quality Score 100/100

portfolio-management

resource-planning

task-tracking

enterprise-planning

project-health

workflow-management



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.

AdaptiveWork (Clarizen) MCP

6 tools available

Cloud-hosted on Vinkius

Managing large-scale projects requires juggling dozens of moving parts: who owns what, when is it due, and how healthy is the overall portfolio? This MCP connects your AI agent directly into AdaptiveWork (formerly Clarizen), giving you a single point of control for all enterprise project needs. Your agent doesn't just read data; it performs actions, letting you manage everything from high-level program health checks down to creating granular tasks and optimizing team assignments.

Because this MCP lives on the Vinkius catalog, you connect your preferred AI client once and gain access to this full suite of project tools. You can audit active projects, check resource utilization across departments, or even run custom data queries for financial reporting—all without leaving your chat interface. It's about doing the work, not fighting the UI.

Core Capabilities

01 — Audit Project Statuses

Get a comprehensive list of all active projects and determine their current health status.

02 — Assign and Update Tasks

Create new, detailed tasks and update assignments across any project structure.

03 — Identify Resource Gaps

Review the entire organization's roster to check which team members are available or over-assigned.

04 — Run Custom Data Reports

Execute complex, custom data queries using advanced language syntax for specific reporting needs.

One Click on Vinkius — From Prompt to Execution

Available at vinkius.com/mcp/adaptivework-clarizen — connect your AI agent in three steps.

- 01 Subscribe to this MCP and provide your AdaptiveWork API key and Server URL.
- 02 Connect the service credentials to your AI client (like Cursor or Claude).
- 03 Ask your agent a natural language question, like 'What projects are flagged as critical?' The agent executes the necessary actions and returns structured data.

The bottom line is that you treat complex project management workflows like talking to an expert teammate, not filling out web forms.

Built For

This MCP serves anyone whose job involves coordinating multiple people and timelines. It's for the Project Manager who spends too much time manually updating status reports, the PMO Leader auditing resource usage across departments, or a Business Analyst needing quick data pulls for quarterly reviews.

Project Manager

Creating new tasks and tracking progress on large-scale initiatives without having to navigate deep project dashboards.

PMO Leader

Auditing the entire portfolio's health and ensuring resource capacity matches planned workload across multiple departments.

Business Analyst

Running specialized data queries to pull specific project metrics needed for financial or performance reports.

What Changes When You Connect

- 01 Stop bouncing between dashboards. You can list projects, check their health status, and get an executive summary in one conversation.

-
- 02 Keep your team aligned by using the 'create_task' tool to instantly assign new work items across different project structures.

 - 03 Optimize capacity planning by calling 'list_users' to see exactly who is available and where assignments are falling short.

 - 04 Ditch manual reporting. Use the advanced query command, 'run_query', to pull custom data subsets for any financial or performance audit.

 - 05 Get a full view of project scope using 'get_project_details', giving you instant access to progress metrics without digging through settings.

 - 06 Quickly map out all current work by using 'list_projects' to see every active initiative across the organization.
-

Real-World Applications

Auditing Portfolio Health Before QBRs

The PMO Leader needs a quick snapshot of risk. They ask their agent, 'Show me all projects marked as high-risk.' The agent uses the listing tools to audit active projects and identifies bottlenecks or overdue milestones immediately.

Creating a Milestone Task Set

The Project Manager realizes a key deliverable is missing. Instead of logging into the system, they ask their agent to create a task named 'Final Budget Review' within the existing project structure using 'create_task'.

Onboarding New Team Members

A new team lead needs to know who reports to whom. They ask their agent for resource insights, which runs 'list_users' and shows the full roster and current assignment load across departments.

Generating Quarterly Performance Reports

A Business Analyst needs data on resource allocation by department for finance. They run a custom report via 'run_query', pulling specific, targeted metrics that standard dashboards can't provide.

Patterns to Avoid

Treating it like simple task lists

X AVOID

The user only asks the agent to list tasks for Project X. They miss out on knowing *why* those tasks exist or who owns them.

✓ INSTEAD

Always pair listing with deep detail. After running 'list_tasks', follow up by requesting project metadata using 'get_project_details' to understand the full scope and context.

Ignoring resource constraints

X AVOID

A Project Manager plans a huge initiative without checking team availability, leading to burnout or missed deadlines.

✓ INSTEAD

Before planning anything, use 'list_users' to audit the organization roster. This shows real-time capacity and helps you assign work realistically.

Asking for general reports

X AVOID

The user asks the agent, 'Give me a report on Q3 performance.' The agent can only provide generic data, which is useless.

✓ INSTEAD

Be specific with your query. Use 'run_query' and specify exactly what metrics you need—like 'tasks overdue in department Y'—to get actionable intelligence.

The Right Fit

Use this MCP if your core problem is coordinating complex, multi-departmental project lifecycles that require structured data access. You should use it when you need to audit the state of the entire portfolio, not just individual tasks. However, don't use this if your primary goal is simple communication; for day-to-day chat updates or sending messages, a messaging integration is better suited. If you only need basic list views and never require custom reporting, other basic project tracking tools might suffice. But when deep data governance and resource optimization are critical, this MCP's ability to execute advanced queries via 'run_query' makes it essential.

AdaptiveWork (Clarizen) MCP for AI Agents: Centralizing Project Status Tracking

Today, tracking a project's health is a nightmare of clicks. You open the dashboard, check the timeline tab, then jump to resource allocation, and finally run a separate report just to see who missed their milestones. It's copy-pasting statuses from one sheet into three others.

With this MCP, you just ask your agent for an overview. Instead of manually checking multiple tabs, you get consolidated project data instantly, giving you the full status—from active projects listed by 'list_projects' to identifying overdue milestones.

AdaptiveWork (Clarizen) MCP for AI Agents: Optimizing Resource Utilization

Manual resource planning means constantly cross-referencing who is available versus who is assigned. You're toggling between the organizational chart and multiple project boards, wasting time just verifying capacity.

Now, you ask your agent to check team bandwidth. It runs 'list_users', immediately showing if John Doe has space for a new assignment or if the entire department needs more headcount. Resource allocation becomes a conversation.

AdaptiveWork (Clarizen): 6 Tools for Project Reporting

Use these tools to list all active projects, get detailed project metrics, create new tasks, audit users, or run complex custom data queries.

#	TOOL	DESCRIPTION
01	<code>list_tasks</code>	Retrieves a list of tasks linked to a single, specified project container ID.
02	<code>list_projects</code>	Pulls a comprehensive list of all currently active projects within the AdaptiveWork organization.
03	<code>get_project_details</code>	Retrieves deep metadata and progress metrics for one specific project ID.
04	<code>create_task</code>	Adds a new, granular task to an existing project or parent task structure.
05	<code>list_users</code>	Retrieves the full roster of active organization users and their current assignments in AdaptiveWork.
06	<code>run_query</code>	Executes custom, complex data retrieval commands using the specific Clarizen Query Language syntax.

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 projects that are currently behind schedule and who their lead contacts are.



Project Status Report: Delayed Initiatives

- **Cloud Migration:** Overdue by 3 weeks. Lead: Sarah K.
- **ERP Upgrade:** Milestone 'Module Testing' missed. Assigned to: Tech Team B.
- **Q4 Marketing Launch:** Task 'Final Sign-Off' is blocked. Contact: Mark R.

I recommend checking the specific project details for Module Testing.

U How many people are assigned to tasks this month that I haven't spoken to in a while?



Resource Engagement Check

USER NAME	PROJECTS ASSIGNED	LAST ACTIVITY DATE
David L.	3	2024-07-15
Maria G.	1	2024-06-01

Maria hasn't touched anything since June. You might need to check in with her.

U What were the total hours spent on Project Alpha versus Project Beta last month?



Project Spend Comparison (Last 30 Days)

`` markdown

PROJECT	TOTAL HOURS LOGGED
Project Alpha	480 hrs
Project Beta	215 hrs

``

The data shows a significant difference. Would you like me to run a query for Q3 instead?

Frequently Asked Questions

01 How does the AdaptiveWork MCP help manage project portfolios?

It gives you an AI-driven overview of every active project, allowing you to quickly check overall portfolio health and find bottlenecks without clicking through dozens of dashboards.

02 Can I use the AdaptiveWork MCP to track team workload or capacity?

Yes. You can audit your organization's roster using this MCP to see who is assigned what and if any resource groups are over-allocated, helping you plan staffing accurately.

03 Do I need to know specific project IDs to use the AdaptiveWork MCP?

No. You can start broad by asking for a list of all projects first. Once you have the name or ID, your agent handles the specifics for tasks and details.

04 What if I need data that isn't on the main dashboard?

You can use its advanced querying capabilities to run custom reports. You just tell it what metrics you need—like total hours or specific task counts—and it pulls that raw data for you.

05 Is this MCP useful if my company uses multiple project tools?







This MCP is designed to manage the structure within AdaptiveWork. It consolidates all project, resource, and task information in one place through your AI 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>"adaptivework-clarizen": { "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

AdaptiveWork (Clarizen) 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

INDEPENDENT PLATFORM DISCLAIMER

Vinkius is an independent platform and is not affiliated with, endorsed by, sponsored by, verified by, or otherwise authorized by AdaptiveWork (Clarizen). All third-party trademarks, logos, and brand names are the property of their respective owners. Their use in this document is strictly for informational purposes to identify service compatibility and interoperability.

DOCUMENT INFORMATION

Generated	June 2026
MCP Server	AdaptiveWork (Clarizen) MCP
Server ID	019d7546-b280-705a-9d34-f133ec755211
Platform	Vinkius Cloud for AI Agents
Endpoint	https://edge.vinkius.com/{token}/mcp

LICENSE & USAGE

This document is generated automatically by the Vinkius PDF Engine. Content reflects the MCP server configuration at the time of generation and may change as updates are deployed. For the most current information, visit vinkius.com/mcp/adaptivework-clarizen.