MCP SERVER | NO CODE | CLOUD HOSTED

Celigo integrator.io MCP for AI Agents

Manage complex CRM and ERP data synchronization flows

Celigo integrator.io connects your entire Integration Platform as a Service (iPaaS) setup directly to any AI client. You gain full control over business process automation by using natural language conversations to audit connections, manage data flows, and trigger complex synchronization jobs across all your connected applications.

A+ Quality Score 100/100

ipaas | automation-flows | data-synchronization | business-process-automation | integration-monitoring | webhook

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vinkius.com/mcp/celigo-integratorio

SCAN TO VIEW

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.

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.

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.

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	Ed25519	24h TTL	V8 Isolate
Encryption at rest	PKI vault signatures	Ephemeral session keys	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.

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.

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.

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.

Agent Activity

Which AI clients are connecting, how often, and what they're doing — real-time session tracking.

FinOps

Cost tracking per tool, payload compression savings, budget optimization signals, and consumption trends.

Tool Health

Slowest and most error-prone tools, with actionable root-cause insights and performance baselines.

Firewall & DLP

PII redaction activity, sensitive data protection counters, and security event timeline.

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.

Celigo integrator.io MCP

8 tools available
Cloud-hosted on Vinkius

Managing integrations used to mean logging into complicated dashboards, digging through menus, and copy-pasting error codes. This MCP changes that completely. Instead of navigating the Celigo platform manually, you talk to it using natural conversation. You can ask your AI agent to list every active connection or check if a specific data flow ran correctly last night. It handles all the heavy lifting for operations and IT teams, giving you instant visibility into complex systems like CRMs and ERPs. When you connect Celigo integrator.io via Vinkius, your AI client treats it just like another internal dashboard, letting you manage everything from one chat window. You get to stop being an administrator staring at a dozen tabs and start asking the system what it needs to do.

Core Capabilities

01 — List all configured data synchronization flows

Retrieve a complete list of every active integration flow set up in your Celigo account.

02 — Get detailed information on a specific flow run

Fetch the full details and execution logs for a single, targeted integration flow.

03 — List all established system connections

Generate an inventory of every application connection (like Salesforce or Shopify) currently linked to your iPaaS.

04 — Check and retrieve recent integration errors

Scan the logs and pull reports on synchronization failures, helping you pinpoint where data broke down.

05 — Manage data exports and imports

List and manage records of all scheduled or manual data transfers between your connected applications.

06 — View the overall list of integrations

Get a high-level overview listing every major integration setup within your account.

07 — Run specific automation jobs instantly

Manually trigger an existing data flow to run immediately, without needing to open the platform.

One Click on Vinkius — From Prompt to Execution

Available at **vinkius.com/mcp/celigo-integratorio** — connect your AI agent in three steps.

01 Subscribe to this MCP and input your Celigo API token. You'll get this token from your Celigo account's resource settings.

02 Connect your AI client (like Cursor or Claude) to Vinkius, giving it access to the newly added integration tools.

03 Start asking questions naturally: 'What errors did the CRM sync generate today?' Your agent uses the available tools to pull and summarize the data for you.

The bottom line is that your AI client becomes a natural language interface, letting you run complex iPaaS commands without ever seeing the Celigo dashboard.

Built For

This MCP is built for teams who live in dashboards and struggle with manual system audits. If you're an IT administrator constantly checking connection health, or a business analyst needing to verify data sync between systems on the fly, this is for you.

IT Administrator

You use this MCP to monitor integration health across dozens of apps and trigger manual flow runs when a connection looks suspicious.

Integration Specialist

You audit connections, review error logs from multiple sources, and verify data synchronization status without having to click through complex iPaaS dashboards.

Business Analyst

You check the flow of critical business data—like whether sales records passed correctly from CRM to ERP—straight within your chat interface.

What Changes When You Connect

01 Instead of opening the iPaaS dashboard to check status, you simply ask your agent to list all integrations or run a flow, giving you instant answers.

02 The ability to pull recent integration errors via the `list_integration_errors` tool means resolving sync issues happens in seconds, not minutes of debugging.

03 You can audit connections and review their current state using `list_integration_connections`, ensuring every linked system is operational before a major migration.

04 Need to test data movement? You can trigger specific jobs on demand with `run_integration_flow` without needing to log into the platform's run page.

05 The MCP helps you verify data status by listing both imports and exports, giving operations teams complete visibility over all scheduled data logistics.

Real-World Applications

Why did the nightly sales sync fail?

An Ops Team member asks their agent to check for recent integration errors. The MCP uses `list_integration_errors` and reports that two records failed because of a mapping issue, allowing them to fix it without digging through logs.

I need to see what data moved last week.

A Business Analyst asks the agent to list all configured exports. The MCP uses `list_integration_exports` and provides a summary of which systems sent out data, verifying compliance for an audit.

Let's force a test run on this new workflow.

An Integration Specialist doesn't want to wait for the scheduled job. They instruct their agent to execute the flow using `run_integration_flow` immediately, testing the connection before going live.

Show me all my linked systems and if they're okay.

An IT Admin asks for a full inventory of connections. The MCP uses `list_integration_connections`, providing an immediate status report on every active service in the iPaaS.

Patterns to Avoid

Manually checking connection statuses

✗ AVOID

A user has to navigate deep into the Celigo dashboard, click through 'Connections,' and manually check the status of each system link one by one.

✓ INSTEAD

Just ask your agent to use `list_integration_connections`. It compiles an immediate list and their operational state for you.

Forgetting what flows exist

✗ AVOID

A team member can't remember if they set up a flow for Shopify or Zendesk. They waste time searching through documentation.

✓ INSTEAD

Use `list_integration_flows` to get an instant, complete list of every single automation flow you have configured.

Ignoring historical failures

✗ AVOID

The data sync fails quietly and nobody knows why until the end-of-month report is wrong. The failure history is buried in logs.

✓ INSTEAD

Tell your agent to use `list_integration_errors`. It surfaces all recent errors, letting you resolve synchronization issues right away.

The Right Fit

Use this MCP if you need conversational control over complex data pipelines. If your job requires auditing connections, monitoring

failure logs (`list_integration_errors`), or manually triggering flows on demand (`run_integration_flow`), this is a must-have. However, don't use it if you only need to write simple, point-to-point data transfers that don't involve complex state management or multi-step logic; for those, a dedicated low-code visual builder might be simpler. This MCP excels at providing *visibility* and *control* over existing, enterprise-grade integrations.

Celigo integrator.io: Streamlining iPaaS Connection Monitoring

Right now, checking the health of your business process automation feels like detective work. You have to log into Celigo, click 'Connections,' check the status, then navigate to 'Errors' for a deep dive, and if you need to test something, you run it manually in another tab. It's slow, tedious, and easy to miss critical details.

With this MCP, the process is simple: you ask your agent about system health. It instantly compiles an inventory of connections and retrieves recent errors using tools like `list_integration_connections` and `list_integration_errors` . You get a clean, summarized answer in chat—no dashboard hopping required.

Celigo integrator.io: Controlling Data Flow Execution

Previously, initiating a test run or verifying data movement meant clicking through multiple forms and waiting for the asynchronous job to complete before you could confirm success. You were always dependent on the platform's built-in UI.

Now, your agent handles execution commands directly. Whether you need to `run_integration_flow` immediately or simply check what data was moved last week by listing exports, you get direct action and verifiable status without leaving your chat window.

Celigo Integrator.io: 8 Tools for Integration Monitoring

Use these tools to list configurations, check connection statuses, run manual jobs, or retrieve logs across your Celigo iPaaS account.

#	TOOL	DESCRIPTION
01	`list_integration_flows`	Lists all existing automation flows configured in your Celigo account.
02	`get_flow_details`	Retrieves the detailed configuration and status for a single, specific integration flow.
03	`list_integration_connections`	Lists every active application connection (e.g., Salesforce, HubSpot) you have set up.
04	`list_integration_errors`	Pulls a list of recent integration errors so you can see what caused the data sync to break.
05	`list_integration_exports`	Lists and summarizes all configured instances of outgoing data exports from your systems.
06	`list_integration_imports`	Lists and reviews details for scheduled or manually triggered incoming data imports into your systems.
07	`list_integrations`	Provides a high-level list of all major integration setups running within the account.
08	`run_integration_flow`	Manually executes an entire, specific data flow to run right now.

See It in Action

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

U What's the status of my key integrations right now?

Integration Status Report

- ✅ NetSuite to Shopify: Running smoothly. Last sync 2 minutes ago.
- ⚠️ Salesforce to Zendesk: Connection active, but last run generated 3 mapping errors (see details below).
- ✅ Inventory Master Sync: Operational. Checked successfully at 9:05 AM.

U Can you check the latest data imports?

Data Import Summary

The following import jobs were completed in the last 24 hours:

- `[Job ID: 901]` - Status: Success. Records processed: 5,120.
- `[Job ID: 882]` - Status: Failure (Mapping error). Records attempted: 34. See full details for failure reason.

U I need to see all the flows and if they are okay.

Celigo Flow Inventory

We found 7 active integrations. Here's a quick look at their status:

FLOW NAME	LAST RUN STATUS	DATE/TIME
CRM to ERP Sync	Success	Today, 8:00 AM
Shopify Orders Feed	Failure	Yesterday, 11:59 PM
HR Payroll Update	Success	Today, 6:30 AM

Frequently Asked Questions

01 **How do I monitor my data sync status using Celigo integrator.io MCP for AI Agents?**

You simply ask your agent to check the status of your connections or flows. It will pull real-time data, listing recent errors and confirming if the last scheduled synchronization ran successfully.

02 **Can Celigo integrator.io MCP for AI Agents help me audit my integrations?**

Yes, it gives you comprehensive oversight. You can list every connection point and review all configured flows without having to navigate complex menus in the main platform dashboard.

03 **What if a flow breaks? Can I find out why with Celigo integrator.io MCP for AI Agents?**

Absolutely. You can ask it to pull recent integration errors, pinpointing exactly which connection or data mapping caused the failure and allowing you to fix it fast.

04 **Do I need technical skills to use Celigo integrator.io MCP for AI Agents?**

No. Because everything is done through natural conversation with your agent, no complex technical knowledge or manual API calls are required from you.

05 **Does this tool help me test new data flows before going live?**

Yes. You can instruct your agent to manually trigger a specific flow using the `run_integration_flow` function, allowing you to stress-test or validate the connection without risk.

06 **Is Celigo integrator.io MCP for AI Agents only useful for data transfers?**

Not at all. It manages the entire operational visibility of your iPaaS, covering everything from listing connections to managing both imports and exports across different systems.

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 `"celigo-integratorio": { "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

Celigo integrator.io 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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