

MCP SERVER

NO CODE

CLOUD HOSTED

Chameleon.io MCP for AI Agents

Manage User Onboarding and Track Product Adoption Behavior

Chameleon.io manages your entire user lifecycle from right in your chat client. It lets you trigger product tours, read survey responses, and track custom user events for instant visibility into how people are adopting your software.

A+ Quality Score 100/100

user-onboarding

product-adoption

user-engagement

in-app-tours

user-segmentation

microsurveys



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.

Chameleon.io MCP

8 tools available

Cloud-hosted on Vinkius

Need to know if a new feature is actually getting used? You can connect Chameleon.io to any AI agent and get full control over your onboarding and adoption data through natural conversation. Instead of logging into the dashboard, you simply ask your agent to track events or check user progress. This lets product teams quickly see which users are stuck and why. When you're working with complex tools like this, relying on a centralized catalog makes all the difference; that's where Vinkius comes in, giving access to thousands of MCPs so you don't have to connect multiple services.

You can ask your agent to identify specific users by their properties, or pull up detailed records for all tours and surveys you've built. It handles everything from tracking a custom event when a user hits 'checkout' to deleting old accounts if compliance requires it. The result is that your product team moves faster because they get real-time behavior data without leaving the conversation.

Core Capabilities

01 — List all product experiences (Tours, Launchers, Microsurveys)

Shows every onboarding flow or survey you've created so your agent can pick the right one.

03 — Review recent microsurvey responses

Pulls the most current feedback from surveys so you can gather immediate qualitative data.

05 — Log and monitor custom user events

Tracks specific actions taken by users in the app—like clicking 'Upgrade' or 'Complete Setup'.

02 — View and manage user segments

Lists out all of your defined user groups, allowing you to check who falls into specific categories.

04 — Update user profiles with custom properties

Allows your agent to modify a user's record, adding or changing details like their plan level or industry.

06 — Permanently delete a user record

Removes all associated data for a single user, fulfilling compliance and deletion requests.

One Click on Vinkius — From Prompt to Execution

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

- 01** Subscribe to this MCP and provide your unique Chameleon Account Secret (which you find in Settings > API).
- 02** Connect your preferred AI client. The agent now has permission to read and write user data across all your product experiences.
- 03** Start giving commands, like 'What happened with the last 10 signups?' or 'Show me all active tours,' and get immediate answers.

The bottom line is you treat complex user onboarding data—normally locked in a dashboard—like a simple conversation thread.

Built For

This MCP solves the problem of having to jump between dashboards, spreadsheets, and analytics tools just to understand why users are leaving. It's for product teams who need immediate visibility into user behavior and adoption health.

Product Manager

Monitors onboarding health and reviews survey feedback using natural language queries instead of building complex reports.

Customer Success Manager

Identifies users who are struggling or stuck in the funnel by tracking their specific behavioral events straight from chat.

Product Marketing Manager

Audits active product experiences and user segments without having to open the main dashboard UI, saving time during planning sessions.

What Changes When You Connect

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- 01 Immediate insights into user drop-off: Use the `track_user_event` tool to log specific actions, letting your agent tell you exactly where users are stalling.

 - 02 Granular data control: The ability to `identify_chameleon_user` means you can ensure that any action taken—like showing a premium tour—is targeted only at the right profile.

 - 03 Full experience oversight: Instead of digging through menus, use `list_experiences` to get an instant summary of all active tours and surveys in natural language.

 - 04 Compliance made easy: Don't worry about GDPR. Use `delete_chameleon_user` to permanently remove a user's data with one simple command.

 - 05 Deep feedback loop: Quickly analyze real-world sentiment by using `list_microsurvey_responses`, gathering qualitative data without leaving your chat client.
-

Real-World Applications

Investigating a Drop in Conversion Rate

A product manager asks, 'Why did the checkout completion rate dip last week?' The agent checks for recent activity using ``list_chameleon_events`` and identifies that users are failing to complete the required profile step because of missing data. This pinpoints the exact behavioral gap.

Reviewing Beta Feedback

The product marketing manager wants to know what users thought about a new feature. They ask the agent to check ``list_microsurvey_responses``, getting an instant, summarized report of user feedback without opening the survey dashboard.

Targeting a New Enterprise Client

A customer success manager needs to onboard a large client quickly. They use ``identify_chameleon_user`` to update the user profile with 'Enterprise' plan details, ensuring all future tours and segments they see are appropriate for that level.

Auditing Active Onboarding Flows

A development team member needs to verify all active onboarding flows. They call ``list_experiences`` and instantly get a comprehensive list of all tours, launchers, and surveys needing review or updates.

Patterns to Avoid

Confusing user segments with events

X AVOID

A developer might ask the agent to 'list active users who are on the free tier.' This is confusing because a segment list only shows configured groups, not real-time status.

✓ INSTEAD

To see all available segmentation groups, use ``list_user_segments``. If you need actual data about user behavior, always run ``list_chameleon_events`` first to confirm the activity.

Forgetting to update user properties

X AVOID

A CSM tries to send a targeted message but doesn't know if the user has been marked as 'Enterprise.' The agent fails because the necessary property wasn't set.

✓ INSTEAD

Always confirm or update key data points first by running ``identify_chameleon_user``. This ensures the profile is current before you trigger any action.

Trying to get historical data without confirmation

X AVOID

A user asks for 'all past survey feedback.' The agent can't pull everything because it only has access to recent, auditable records.

✓ INSTEAD

To retrieve the most current set of responses, you must explicitly request them using ``list_microsurvey_responses``.

The Right Fit

Use this MCP if your primary goal is understanding *why* users are behaving a certain way during onboarding. You need to know what they clicked, where they paused, and what feedback they left. Don't use it if you simply need to manage basic user accounts—for that, a standard CRM tool will suffice. You should connect this MCP when your workflow requires checking behavioral data (like using `list_chameleon_events`) or auditing product flows (`list_experiences`). However, if your main task is cross-platform billing management, this tool won't help; you'll need an accounting integration instead.

Chameleon.io MCP for AI Agents: Solving Product Adoption Visibility

Today, checking the health of your user journey is a manual nightmare. You have to open Chameleon's dashboard, check the tour completion rates in one tab, then switch over to look at segment membership in another, and finally download raw survey data into a spreadsheet. It takes twenty minutes just to piece together a coherent story about why adoption stalled.

With this MCP, you simply ask your agent, 'Tell me everything about users who signed up last week.' The agent compiles the user segments, checks for recent events via `list_chameleon_events`, and summarizes the top feedback points from microsurvey responses—all in one conversational reply. You get a complete narrative instantly.

Chameleon.io MCP for AI Agents: Streamlining User Data Compliance

When an auditor or user requests data deletion, the manual process involves navigating multiple settings pages and running several scripts to ensure every single record is scrubbed from various databases. It's complex, time-consuming, and prone to human error.

Now, you simply tell your agent, 'Delete all records for user ID 123.' The agent executes the necessary data removal using `delete_chameleon_user`, confirming that the record is wiped clean across your entire system. It's immediate, verifiable compliance.

Chameleon.io: 8 Tools for Product Adoption Tracking

Use these tools to list experiences, track user behavior, identify profiles, and audit feedback records instantly via your agent.

#	TOOL	DESCRIPTION
01	<code>list_chameleon_events</code>	Lists recent custom events that users have tracked within Chameleon's system.
02	<code>delete_chameleon_user</code>	Permanently deletes a user and all associated data records in Chameleon for compliance purposes.
03	<code>get_experience_details</code>	Retrieves specific information about any given product experience, like tours or launchers.
04	<code>identify_chameleon_user</code>	Creates a new user profile or updates an existing one with custom identifying properties.
05	<code>list_experiences</code>	Provides a complete list of all product experiences (tours, launchers, microsurveys) you have set up.
06	<code>list_user_segments</code>	Shows every user segment group that has been configured within Chameleon.
07	<code>list_microsurvey_responses</code>	Retrieves and lists the most recent feedback submissions from your microsurveys.
08	<code>track_user_event</code>	Logs a new, custom behavioral event for a specific user at a defined point in their journey.

See It in Action

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

U What are our top 5 most active user segments right now?



Current Active User Segments

SEGMENT NAME	COUNT	LAST UPDATED
Enterprise Clients	450	Today

| Free Trial Users (3-day) | 1,210 | 2 hours ago |
| Education Sector Leads | 78 | Yesterday |

The 'Free Trial' segment is the most active group. They generated 1,520 events in the last 24 hours.

U Show me all my current product tours and tell me which ones are linked to a survey.



Found 6 total experiences:

- **Welcome Tour:** (Tour) — No associated surveys.
- **Advanced Feature Guide:** (Launcher) — Linked to 'Feature Feedback Survey'.
- **Setup Wizard:** (Microsurvey) — Measures initial setup success.
- **Billing Flow Guide:** (Tour) — No associated surveys.

You have 2 experiences that connect user feedback to the flow.

U I need to update a user's profile before they see the next onboarding step.



Okay, I updated the profile for **user_789**. The following properties were applied:

- **Plan:** Enterprise (Updated from Basic)
- **Industry:** Fintech (New property added)
- **Internal Status:** Qualified Lead

This user is now eligible to see all premium content and advanced tours.

Frequently Asked Questions

01 How does the Chameleon.io MCP help me track where users are dropping off?

It lets your agent monitor specific actions using `track_user_event`. You can pinpoint exactly which step in your onboarding flow causes users to leave, giving you actionable data to improve the experience.

02 Can I use Chameleon.io MCP to check what my current user segments are?

Yes. You ask the agent, and it retrieves a list of all your pre-configured user groups. This helps you confirm that your marketing or product campaigns are targeting the right people.

03 Is Chameleon.io MCP useful for collecting feedback from beta users?

Definitely. You can ask the agent to retrieve and analyze recent microsurvey responses, giving you a quick summary of user sentiment without accessing the dashboard yourself.

04 What if I need to change a user's plan or status? Can Chameleon.io MCP do that?

The agent can update user profiles using `identify_chameleon_user`. This lets you modify custom properties—like changing 'Basic' to 'Enterprise'—to immediately adjust what the user sees in your product.

05 Is Chameleon.io MCP required for GDPR compliance?







While it doesn't handle all compliance, it provides a critical tool: `delete_chameleon_user`. This allows you to permanently remove a user and their data record when requested.

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>"chameleonio": { "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

Chameleon.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](https://cloud.vinkius.com) →

vinkius.com · support@vinkius.com

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