

MCP SERVER

NO CODE

CLOUD HOSTED

Eventzilla MCP

Check Attendee Lists, Orders, and Codes Instantly

Eventzilla MCP connects your AI agent directly to the event registration platform, giving you instant access to live data. Check attendee lists, track every ticket order and transaction, monitor discount code usage, and get performance summaries for all events—all through natural conversation.

A+ Quality Score 100/100

event-registration

ticket-sales

discount-codes

attendee-management

event-marketing



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.

Eventzilla MCP

10 tools available

Cloud-hosted on Vinkius

You can manage complex event operations without ever touching a dashboard. This MCP lets your AI client pull real-time operational data from Eventzilla. Need to know how many people signed up for the advanced workshop last week? Or maybe you need to audit which discount codes are performing best right now? You just ask your agent, and it gets the answer instantly.

It organizes everything: from listing all upcoming events to pulling detailed records of every ticket order and payment status. If you're building an automated system for event marketing or operations, this connection is crucial. Through Vinkius, you can connect your preferred AI client and give it access to the entire catalog, ensuring that Eventzilla data flows directly into your workflow without manual steps.

Use natural language to pull attendee names, check performance metrics, and review sales figures across multiple events. It's about getting operational answers immediately, letting you focus on marketing strategy instead of report generation.

Core Capabilities

01 – Get Event Overviews

Retrieve general information, status, and performance summaries for any managed event.

03 – Audit Sales & Orders

Access detailed lists of all ticket purchases and financial transactions for a given event.

05 – Identify Event Schedules

Retrieve lists of events that are currently running or scheduled for a future date.

02 – Manage Attendee Records

List specific registered attendees for an event, including their names, emails, and ticket types.

04 – Track Promotions

List active or inactive discount codes, along with their usage statistics for an event.

One Click on Vinkius — From Prompt to Execution

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

- 01 Connect the Eventzilla MCP to your AI client and authorize it using your API key.
- 02 Prompt your agent with a specific request, like 'Show me all attendees for next month's workshop.'
- 03 The MCP executes the necessary data call, returning structured event details or attendee lists directly to your conversation.

The bottom line is you talk to it naturally and it gets the precise operational data you need from Eventzilla.

Built For

Event managers, marketing directors, and operations staff. This MCP solves the pain of switching between event platform dashboards, ticket sales sheets, and spreadsheets just to get one answer.

Marketing Director

Checks discount code performance across campaigns instantly, asking things like 'Which codes were used most heavily last quarter?'

Event Coordinator

Needs to quickly list attendees or check event status on the fly while managing multiple simultaneous events.

Operations Manager

Monitors ticket sales and registration volume for audit purposes, ensuring all financial records match expectations immediately.

What Changes When You Connect

- 01 Don't manually cross-reference data. You can ask for a quick audit combining total attendees and ticket orders using the `quick_event_volume_audit` tool, getting one number instead of three separate reports.

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- 02** Stop guessing about promotions. Use `list_event_discount_codes` to see which codes are actually being used and how often they've been applied across any event.
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- 03** Never miss an attendee detail again. The `list_event_attendees` tool pulls names, emails, and ticket types for a specific event in one go.
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- 04** Understand your entire catalog at a glance. Use `list_all_events` to see every single thing you've scheduled, then drill down with `get_event_detailed_data` when you need specifics.
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- 05** Monitor sales performance without logging into the dashboard. By calling `list_event_ticket_orders`, your agent pulls real-time financial transaction data straight into the chat window.
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Real-World Applications

Post-Conference Debriefing

The marketing team needs to know what worked. They ask their agent, 'What were the total registrations and top discount codes for last month's gala?' The agent uses `quick_event_volume_audit` and then `list_event_discount_codes`, providing a single report that identifies both high volume and code effectiveness.

Planning Future Sales

A sales rep wants to know if a new pricing tier is viable. They ask their agent for 'all future events and their current ticket order totals.' The agent uses `list_future_scheduled_events` combined with `list_event_ticket_orders`, giving the rep immediate data points for planning.

Checking On-Site Attendance

An operations manager is at an event. Instead of using a printed roster, they ask their agent to 'List attendees for today's session.' The agent executes `list_event_attendees`, giving the manager instant verification against the system record.

Understanding Revenue Gaps

The finance team notices a discrepancy. They ask their agent to 'Audit all ticket sales for the Annual Gala.' The agent uses `list_event_ticket_orders`, pulling every transaction record so the finance team can quickly pinpoint where the missing revenue is.

Patterns to Avoid

Guessing Event Status

X AVOID

A user just assumes an event is open for registration because they saw it on a calendar, but it might be closed or pending.

✓ INSTEAD

Always check the status first. Use ``list_currently_live_events`` to confirm which events are actively accepting registrations before trying to pull attendee data.

Confusing Volume with Orders

X AVOID

A user asks for 'how many people attended,' but only gets the total number of paid tickets, missing free RSVPs.

✓ INSTEAD

Use ``quick_event_volume_audit`` to get a holistic view that combines both registration counts and actual ticket transactions.

Ignoring Metadata

X AVOID

A user tries to adjust event settings or find API limits without knowing the constraints.

✓ INSTEAD

Always check ``get_eventzilla_account_metadata`` first. It tells you exactly what data is available and what your account limits are before running complex queries.

The Right Fit

Use this MCP if your primary need is operational, transactional data from Eventzilla—things like who paid for what ticket, when they registered, or what discount code they used. You're dealing with the mechanics of sales and attendance. Don't use it if you just need general marketing analytics (e.g., comparing event performance against external ad spend). For pure CRM-style data enrichment, look at a dedicated contact management tool. If you only need to know *if* an event exists but don't care about the attendees or sales numbers, then simply listing all events via `list_all_events` is enough. But if money and people are involved, use this MCP.

The Manual Headache of Event Reporting

Today, checking on an event's health means logging into the platform dashboard, opening the 'Attendees' tab to count heads, then navigating to a separate 'Sales' section to see revenue. You spend ten minutes copying names from one spreadsheet and pasting them into another system for auditing.

With this MCP, you just tell your agent: 'Give me a full audit.' It pulls all that data—attendees, transactions, code usage—and gives you the consolidated report in seconds. The answer is ready to use right where you are.

Getting Event Data with Eventzilla MCP

The process of tracking performance used to involve running multiple reports, exporting CSV files, and cross-referencing dates manually. You'd have to run `list_event_attendees` one day and `list_event_ticket_orders` another just to compare totals.

Now, you ask for the summary directly. Your agent handles the complexity of pulling that combined data from Eventzilla into a single conversation thread. It's immediate, comprehensive, and requires zero manual clicks.

Eventzilla MCP: 10 Tools for Event Data Operations

These ten tools allow your AI client to perform every critical operational task in Eventzilla, from listing all events to tracking specific financial transactions.

#	TOOL	DESCRIPTION
01	<code>get_eventzilla_account_metadata</code>	Retrieves general limits and metadata about your Eventzilla account setup.
02	<code>get_event_performance_summary</code>	Provides a quick, high-level summary of key performance metrics for one specific event.
03	<code>get_event_detailed_data</code>	Fetches deep settings and comprehensive information about a single event's configuration.
04	<code>quick_event_volume_audit</code>	Generates an immediate, high-level summary combining total attendees and ticket orders across events.
05	<code>list_event_attendees</code>	Retrieves a complete list of every person who registered for a specified event.
06	<code>list_event_discount_codes</code>	Shows all current and past discount codes configured for an event, along with their usage details.
07	<code>list_all_events</code>	Lists every single event currently managed within your Eventzilla account.
08	<code>list_currently_live_events</code>	Identifies which events are open for registration or actively taking place right now.
09	<code>list_event_ticket_orders</code>	Lists all recorded ticket purchases and financial transactions tied to an event ID.
10	<code>list_future_scheduled_events</code>	Identifies all events that are set for a date later than today's date.

See It in Action

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

U List all active event registrations.



I've found 5 active events, including 'Annual Industry Gala' and 'Advanced Python Workshop'. The Industry Gala currently has 150 registrations. Would you like to see the ticket sales summary for the workshop?

U Show me the attendee list for 'Python Workshop'.



For 'Advanced Python Workshop', I've retrieved the list of 45 attendees, including 'Jane Smith' and 'John Doe'. All attendees have 'Paid' status. Should I pull the discount codes used for these registrations?

U Check active discount codes for event ID '12345'.



For event ID '12345', you have 3 active discount codes: 'EARLYBIRD' (20% off), 'VIPACCESS' (Free), and 'GROUP10'. EARLYBIRD has been used 45 times out of 50. Would you like to see the usage for VIPACCESS?

Frequently Asked Questions

01 How do I find out what events are coming up using Eventzilla MCP?

You use the `list_future_scheduled_events` tool. This instantly gives you a list of all upcoming dates and titles managed in your account.

02 Can Eventzilla MCP help me check ticket sales?

Yes, you run ``list_event_ticket_orders``. It pulls every recorded transaction for an event so you can track gross sales and payment statuses.

03 What is the best way to see if a discount code worked?

Use ``list_event_discount_codes``. This tool shows all codes, whether active or inactive, and how many times they've been used on specific events.

04 Does Eventzilla MCP list every attendee?

Yes. The ``list_event_attendees`` tool retrieves the full roster of registered people for a specific event when you request it.

05 How do I get an overview of all my events?

You start by calling ``list_all_events``. This provides names and basic details for every single event managed in your system.

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 `"eventzilla": { "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

Eventzilla 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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