

MCP SERVER

NO CODE

CLOUD HOSTED

# Eventbrite MCP

Manage Event Data, Attendees, and Sales.

Eventbrite MCP connects your AI agent directly to Eventbrite's ticketing and event platform data. Use it to list all your events, monitor real-time ticket sales, track every registered attendee, and generate performance summaries for any specific show or campaign.

**A+** Quality Score 100/100

ticketing

event-registration

attendee-tracking

sales-analytics

event-planning

webhook



# 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

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## 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

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## 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

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## 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 — 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.

**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](https://cloud.vinkius.com) — connect your AI agent in under 60 seconds.

# Eventbrite MCP

10 tools available

Cloud-hosted on Vinkius

Managing large events means juggling dashboards: one screen for attendance counts, another for gross revenue, a third for vendor sign-ups. This MCP pulls all that data into conversation. You tell your agent what you need—'What were the sales numbers for the Tech Summit last week?'—and it retrieves the answer instantly. It handles everything from finding out if an event is live to pulling comprehensive reports on who bought tickets and when. When working with Vinkius, you connect this Eventbrite data source once, giving your agent access to all the critical event lifecycle details without needing dozens of API keys or manual exports. You get a single conversational interface for ticketing, attendance tracking, and financial auditing.

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## Core Capabilities

### 01 — List and audit events

Retrieves full information, status, and metadata for all your existing Eventbrite events.

### 03 — Track attendee lists

Pulls a complete list of every person registered for a given event, including their names and emails.

### 05 — Identify active events

Determines which events are currently running or have already been completed by date.

### 02 — Monitor ticket sales and orders

Accesses all transaction details, allowing you to track specific ticket purchases and payment statuses for an event.

### 04 — Summarize performance metrics

Generates high-level reports detailing ticket sales volume, overall attendance trends, and account health.

# One Click on Vinkius — From Prompt to Execution

Available at [vinkius.com/mcp/eventbrite](https://vinkius.com/mcp/eventbrite) — connect your AI agent in three steps.

- 01** Connect the Eventbrite MCP to your AI client and authorize it using your private token.
- 02** Tell your agent what data you need. For example: 'Show me the sales summary for my Annual Summit event.'
- 03** The agent executes the necessary tool calls, pulling raw data on orders or attendees, and presents a natural language summary.

The bottom line is that your AI client acts as an intermediary, turning complex API calls into simple conversational commands.

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## Built For

This MCP is built for roles drowning in spreadsheets and dashboard clicks. Use it if you're the Event Director who needs a quick attendance count at 10 PM, or the Marketing Manager who needs real-time sales data during a campaign push.

### Event Planner

Needs to quickly list all upcoming events and check attendee counts on the go.

### Marketing Analyst

Uses performance summaries to compare sales telemetry between different campaign periods.

### Operations Coordinator

Monitors ticket orders and event metadata to ensure operational readiness for a large crowd.

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## What Changes When You Connect

- 01** Stop manually cross-referencing data. Instead of jumping between the attendee list and the sales dashboard to see who bought tickets, your agent pulls both streams into one answer instantly.

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- 02 Audit performance without digging through settings. Using `get_event_performance_summary` gives you high-level metrics—sales volume, attendance trends, etc.—in a single conversational query.

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  - 03 Get real-time oversight on active shows. `list_currently_live_events` quickly identifies which events are running right now, so your team knows exactly where to focus attention.

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  - 04 Manage organizational scope easily. `list_my_organizations` lets you see all the groups you belong to, giving context when pulling data for multiple related projects.

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  - 05 Trace every dollar. When you need to understand revenue flow, calling `list_event_ticket_orders` provides a full audit trail of transactions and payment statuses.
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## Real-World Applications

### Post-Event Financial Review

The operations team needs to know the total gross sales and ticket orders for the 'Summer Gala' after it finished. They ask their agent, which uses `list_event_ticket_orders` and `get_event_performance_summary`, getting a consolidated report instead of downloading 5 separate CSV files.

### Planning Next Year's Event

The marketing analyst wants to benchmark the 'Annual Tech Summit' against last year. They use `quick_event_volume_audit` and then `list_past_completed_events` to pull comparative data points for budgeting.

### Checking Live Attendance

The event manager is at the venue and needs to know how many people are registered for today's workshop. They use `list_event_attendees`, getting an immediate count of attendees instead of checking a physical sign-in sheet or waiting for manual reports.

### Checking Status Before Launch

The coordinator needs to confirm which events are ready to go live next week. They ask the agent to run `list_my_events` and then filter them using `get_event_detailed_data` to check specific readiness flags.

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# Patterns to Avoid

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## Treating it like a simple data lookup

### ✗ AVOID

Asking the agent, 'Give me the list of attendees and sales.' This is too vague and forces the agent to guess which event or date you mean.

### ✓ INSTEAD

Be specific. Use the full process: First, run `quick_event_volume_audit` to narrow down the target event name, then ask the agent to use `list_event_attendees` for that specific event.

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## Ignoring current status

### ✗ AVOID

Assuming all your events are running. You might waste time pulling data on a cancelled or future show.

### ✓ INSTEAD

Always start by calling `list_my_events` and then use the results to filter down using `list_currently_live_events`, ensuring you only work with relevant shows.

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## Forgetting transaction detail

### ✗ AVOID

Only checking the total revenue number without knowing who paid or when. You get a sum, but no receipts.

### ✓ INSTEAD

Always follow up any sales inquiry by calling `list_event_ticket_orders` for granular details on specific purchases and payment statuses.

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## The Right Fit

Use this MCP if your primary need is *data aggregation* across event lifecycles. You want to ask complex questions like, 'Show me the attendance trend in Q2 compared to ticket sales from Q1.' This tool excels at connecting metadata (`get_event_detailed_data`), people data (`list_event_attendees`), and money data (`list_event_ticket_orders`) into a single narrative. Don't use this if you need to *create* new events or handle payments outside of the existing Eventbrite flow; for that, you still need to go directly into your event platform's interface. If all you need is a simple list of titles, other basic directory tools might suffice, but when performance metrics are involved, this MCP is essential.

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## The Pain of Dashboard Hopping

Today, tracking an event's health means logging into Eventbrite, clicking 'Attendees,' exporting a list to Excel. Then you have to log out and go to the 'Sales Reports' tab, copy the revenue numbers into another sheet. If you need to cross-reference attendee emails against specific ticket types, it's a manual, multi-tab process that takes twenty minutes every single time.

With this MCP, you talk to your agent instead of clicking through dashboards. You simply tell it what you want—'How many people are registered for the Tech Summit who bought VIP tickets?' The data is retrieved and synthesized into an answer without ever leaving your chat window.

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## Getting Event Data with Eventbrite MCP

The specific manual steps that vanish are the tedious exports of attendee lists, the comparison of revenue graphs to physical attendance counts, and cross-checking event metadata against a master calendar. You don't have to jump between tabs or copy cell ranges anymore.

Your agent handles all those connections automatically. What was once a half-hour data archaeology session is now a single prompt.

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# Eventbrite: 10 Tools for Event Data Management

These ten tools give your agent granular access to every aspect of the Eventbrite platform, from basic account details to complex sales reporting.

#	TOOL	DESCRIPTION
01	<code>get_eventbrite_account_metadata</code>	Retrieves basic profile information and metadata about your current Eventbrite user account.
02	<code>get_event_performance_summary</code>	Pulls a concise report of key performance metrics for one specific event you name.
03	<code>get_event_detailed_data</code>	Retrieves in-depth settings and configuration information for a particular event.
04	<code>list_my_organizations</code>	Provides a list of all organizational groups you are currently a member of on the platform.
05	<code>quick_event_volume_audit</code>	Generates a fast, high-level summary report covering upcoming event activity and general attendance volume.
06	<code>list_event_attendees</code>	Lists every registered attendee for an event, helping you verify names and emails.
07	<code>list_currently_live_events</code>	Identifies events that are currently marked as 'Live' or 'Started' right now.
08	<code>list_event_ticket_orders</code>	Pulls a detailed list of all ticket orders and associated transactions for a chosen event.
09	<code>list_past_completed_events</code>	Finds information about events that have already taken place, helping with post-mortem reports.
10	<code>list_my_events</code>	Lists every event you personally created or are actively managing on your account.

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## See It in Action

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

### **U** List all my upcoming live events.



I've found 3 live events, including 'Annual Tech Summit' and 'Digital Marketing Workshop'. The Tech Summit has 450 registered attendees. Would you like to see the ticket sales summary for the workshop?

### **U** Show me the attendee list for event ID '12345678'.



For event ID '12345678', I've retrieved the list of 120 attendees, including 'John Doe', 'Jane Smith', and 'Robert Brown'. All attendees have 'Completed' status. Should I pull the ticket type breakdown?

### **U** Check the performance summary for 'Summer Gala'.



The 'Summer Gala' has sold 850/1000 tickets, generating \$42,500 in gross sales. 15 orders were placed in the last 24 hours. Would you like a list of the most recent orders?

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## Frequently Asked Questions

### 01 How does Eventbrite MCP handle multiple events?

You can tell your agent to `list_my_events` first, and then narrow down the scope. You don't have to run separate queries for every single event you manage.

### 02 Can I use Eventbrite MCP to check attendance in real-time?

Yes, the agent can `list_event_attendees` for specific events and retrieve status updates. You just need to provide the correct event ID or name.

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**03 Does Eventbrite MCP track refunds and cancellations?**

The tool calling `list_event_ticket_orders` handles transactions, so it tracks payment statuses, including any recorded refunds or changes in order status.

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**04 What if my event isn't listed as 'Live'? Can Eventbrite MCP still help?**

You can pull data on past shows using `list_past_completed_events`. This is perfect for generating post-mortem reports and understanding historical trends.

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**05 Is the Eventbrite MCP limited to ticket sales only?**

No, it covers much more than just tickets. You can also retrieve general event settings using `get_event_detailed_data` and track organizational memberships with `list_my_organizations`.







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# Go Live in 60 Seconds

Get your connection token from [cloud.vinkius.com](https://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
 <b>Claude AI</b>	Profile → Customize → Connectors → "+" → Add custom connector → Paste endpoint
 <b>Cursor</b>	Settings → Features → MCP Servers → "+ Add New MCP Server" → Type: SSE → Paste endpoint
 <b>VS Code</b>	Ctrl/Cmd+Shift+P → "MCP: Add Server" → add <code>"eventbrite": { "url": "..."} </code>
 <b>Windsurf</b>	MCP Settings → <code>mcp_settings.json</code> → Add endpoint URL
 <b>ChatGPT</b>	Settings → Tools & plugins → Add MCP server → Paste endpoint
 <b>Gemini</b>	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

# Eventbrite 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](https://vinkius.com) · [support@vinkius.com](mailto:support@vinkius.com)

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### DOCUMENT INFORMATION

Generated	June 2026
MCP Server	Eventbrite MCP
Server ID	019d7592-831b-701a-ac2b-36732d0f52f0
Platform	Vinkius Cloud for AI Agents
Endpoint	<a href="https://edge.vinkius.com/{token}/mcp">https://edge.vinkius.com/{token}/mcp</a>

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