

MCP SERVER

NO CODE

CLOUD HOSTED

ezyVet MCP

Manage Patient Records and Billing from Conversation.

ezyVet MCP connects your AI agent directly to all core functions of a veterinary practice management system. You can list patient records, check appointment schedules, pull billing invoices, and manage product inventory—all through natural conversation. It gives vets and managers full control over clinical workflow data without logging into multiple portals or navigating complex menus.

A+ Quality Score 100/100

veterinary-practice

patient-records

appointment-scheduling

clinical-management

medical-billing

pet-health



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.

ezyVet MCP

12 tools available

Cloud-hosted on Vinkius

Managing a vet clinic generates mountains of detail. Keeping track of animal histories, scheduling follow-ups, and reconciling payments can quickly overwhelm your best staff members. With this MCP, you connect your AI client to the ezyVet Practice Management system's backend, letting your agent talk directly to the data. You don't need to click through five different tabs to find out if a patient has outstanding fees or what their last consult covered. Your agent can list all active patients, confirm upcoming appointments for next week, and retrieve financial details by pulling specific invoices or checking product stock levels. It's like having an expert assistant who knows the whole practice data set inside and out. This entire capability is available through Vinkius, making it easy to connect this vital tool alongside your other business operations.

Core Capabilities

01 — Retrieve animal profiles

You can list all registered animals or fetch the detailed record for a single patient by ID.

03 — Review consult history

You can access and examine detailed clinical notes and records from any previous patient consultation.

05 — Handle contact details

You can retrieve or manage the records for clients (owners), staff, or suppliers.

02 — Check appointment status

The MCP allows you to query the schedule, checking for upcoming appointments and confirming availability.

04 — Manage financial ledgers

This MCP lets you list all invoices, check payment status, and track practice revenue directly.

One Click on Vinkius — From Prompt to Execution

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

- 01 Subscribe to this MCP and enter your specific ezyVet Client ID, Client Secret, and Partner ID.
- 02 Select your preferred AI client, like Cursor or Claude, and connect it via the Vinkius platform.
- 03 Ask your agent a question in plain English—for example, 'Show me all pending invoices for last month.'—and receive real-time data.

The bottom line is you get to manage complex clinic operations using only natural language conversation with the data.

Built For

Veterinarians, Practice Managers, and Vet Technicians who are done spending their days clicking between patient files, billing screens, and appointment calendars. You need immediate answers without the manual overhead.

Practice Manager

Using this MCP, you can monitor clinic flow by listing all appointments and checking if there are any outstanding invoices that need follow-up.

Veterinarian

During a visit, you use the agent to instantly access the patient's full history or check their last consultation notes without leaving the examination room.

Vet Technician

You manage inventory by listing available products and confirming which details need updating for staff contacts or client records.

What Changes When You Connect

- 01 Access full patient history instantly. Instead of searching through multiple tabs, you ask for a specific animal's record or list all animals to quickly review their entire care file.

-
- 02** Never miss a payment due date again. Use the MCP to list invoices and check payment status across the whole practice without manually opening each client folder.

 - 03** Optimize clinic flow with appointment data. Check today's schedule availability using the agent, allowing you to book follow-ups in seconds instead of calling reception.

 - 04** Keep track of supplies easily. List all products available in your inventory or check specific details on a product type directly from your workflow.

 - 05** Consolidate communication records. Manage client and supplier contacts by listing all relevant contacts; this keeps your team on one page regarding who needs to be called.

-

Real-World Applications

Preparing for an overdue patient visit

A Practice Manager asks their agent, 'What is the full history and outstanding balance for Luna (ID: 102)?' The MCP uses `get_animal`, `list_invoices`, and `get_consult` to provide one summary answer, saving minutes of manual cross-referencing.

Checking daily operational readiness

At the start of the day, a manager asks, 'How many appointments are scheduled for today, and do we need to reorder any supplies?' The agent uses `list_appointments` and `list_products` simultaneously.

Handling a billing inquiry during checkout

A Vet Technician asks, 'What was the last consult billed for Bella?' The agent uses `get_consult` and then `gets_invoice` to provide both the service details and the associated financial record in one chat.

Researching a rare condition

A Veterinarian needs details on an animal's past treatment. They ask the agent for 'all consult records for this patient.' The agent executes `list_consults` or `get_consult` to retrieve all relevant clinical data.

Patterns to Avoid

Treating it like a database search

✗ AVOID

Typing commands like 'GET: /invoices/123' into the prompt box. This is too technical and breaks the natural flow of conversation.

✓ INSTEAD

Instead, just ask your agent plainly, 'What are the details for invoice INV-002?' The MCP handles the specific request using `get_invoice` automatically.

Ignoring related data points

✗ AVOID

'I just need to know if we have enough vaccine stock.' This query is incomplete because it leaves out who needs the vaccines or when they are needed.

✓ INSTEAD

Ask the agent, 'List products and check if our supply of dog vaccines is below 10 units.' This directs the MCP to `list_products` for a specific inventory check.

Asking about unsupported data

✗ AVOID

'What are the market rates for pet food in Asia?' The MCP only connects to your ezyVet operational data, not external commodity markets.

✓ INSTEAD

Stick to questions that involve core practice data, like 'List all contacts who have outstanding invoices.' This keeps the query focused on ezyVet records.

The Right Fit

Use this MCP if your primary bottleneck is accessing and correlating operational data within one specialized system. If you frequently need to answer questions like: 'What appointments are scheduled for clients with overdue accounts?' or 'Show me the consult history for a patient whose owner updated their contact details last week?', then this is essential. This tool excels at pulling together records from multiple categories—like linking a specific `get_animal` record to an outstanding `get_invoice` record. Don't use it if you need general accounting advice, tax filing help, or integration with outside services like specialized lab equipment. For those cases, you'll need a dedicated financial system connector or a different type of data source connection.

The paperwork pile that builds up every single week.

Think about the typical afternoon: A patient arrives. You have to pull up their file in one screen, check the appointment notes on a second tab, manually cross-reference if they owe money by clicking over to the billing section, and then confirm the product inventory for supplies used during the visit. This process involves jumping between 3 or 4 different windows just to get a single patient summary.

With this MCP, you simply tell your agent what you need: 'What is Bella's status?' The system immediately pulls together the necessary data points—the animal profile, any open consultations, and current billing records—and hands it back as one clear answer. It takes the multi-tab manual chore and shrinks it down to a single conversation.

ezyVet MCP: Getting the full picture from patient data.

You no longer need to remember which piece of information lives where. The agent handles the jumps between listing appointments, checking consultation notes, and fetching contact records. It's a single source for all operational facts.

What's different now is that you get instant, correlated answers—not just lists of data. Your workflow changes from 'search, click, copy, paste' to simple conversation.

ezyVet: 12 Tools for Vet Practice Management

These tools allow you to query every operational area of your veterinary practice, from patient history and appointment scheduling to financial records and product inventory.

#	TOOL	DESCRIPTION
01	<code>get_animal</code>	Retrieves the full record for one specific animal using its unique ID.
02	<code>get_appointment</code>	Fetches all details for a single, specified appointment by its ID.
03	<code>get_consult</code>	Retrieves the complete clinical notes and history from one specific consult using its ID.
04	<code>get_contact</code>	Gets the full contact details for any person or company by their unique identifier.
05	<code>get_invoice</code>	Fetches all information related to a single invoice, including payment status and charges.
06	<code>get_me</code>	Retrieves the current user's profile details within ezyVet.
07	<code>list_animals</code>	Lists all registered animals (patients) currently in the system.
08	<code>list_appointments</code>	Provides a comprehensive list of all upcoming and past appointments on file.
09	<code>list_consults</code>	Generates a summary list of all recorded clinical consults for the practice.
10	<code>list_contacts</code>	Lists all contacts, including clients, suppliers, and staff members.
11	<code>list_invoices</code>	Provides a list of all invoices created in the system.
12	<code>list_products</code>	Lists every available product item currently stocked in the clinic's inventory catalog.

See It in Action

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

U List all patients (animals) registered in the system.



I've retrieved the animal records. You have 'Bella' (Labrador, ID: 101) and 'Luna' (Persian Cat, ID: 102) among others. Which patient would you like to drill into?

U Check today's appointments.



Searching the schedule... You have 3 appointments booked for today: 'Annual Checkup' at 10:00 AM and 'Vaccination' at 2:00 PM. Would you like the details for any of these?

U List the most recent invoices.



Fetching financial records... The most recent invoices are INV-001 (\$150.00, Paid) and INV-002 (\$85.00, Pending). Shall I show you the details for INV-002?

Frequently Asked Questions

01 Can the ezyVet MCP list all patients and their records?

Yes. You can use `list_animals` to see every patient in your system, or use `get_animal` if you know the specific ID. This is how you start building a comprehensive view of the practice.

02 Does ezyVet MCP help with billing and invoices?

Yes, it manages billing details. You can list all invoices to see who owes money, or use `get_invoice` to pull up specific payment histories for a client.

03 How do I check if an appointment is scheduled with ezyVet MCP?

Use the list_appointments tool. This provides a full overview of your schedule and helps you confirm dates or identify openings quickly through conversation.

04 What kind of data can I get using the ezyVet MCP for products?

You use list_products to see everything in inventory. This is great for checking stock levels before a procedure and ensuring you have what you need on hand.

05 Is ezyVet MCP only for viewing data, or can I do more?







The MCP allows your agent to retrieve and list all relevant data. It lets you pull records like get_contact details or check out historical consults so you have the information needed to take action.

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>"ezyvet": { "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

ezyVet 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 ezyVet. 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	ezyVet MCP
Server ID	019d7595-863e-712c-8b20-3d5536d214ed
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/ezyvet.