

MCP SERVER

NO CODE

CLOUD HOSTED

IntelliHR MCP

Automate HR data analysis and employee directory queries.

IntelliHR connects your AI client directly to the IntelliHR people management platform. Your agent can automatically pull core employee data, track job assignments across departments, and manage organizational records. Get comprehensive access to profiles, skills inventories, location listings, pay details, and training histories without leaving your workflow.

A+ Quality Score 100/100

employee-directory

people-management

job-assignments

hr-automation

organizational-data

performance-tracking



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.

intelliHR MCP

10 tools available

Cloud-hosted on Vinkius

This MCP lets you treat your HR systems like a natural conversation. Instead of navigating dozens of internal tabs or exporting messy spreadsheets, your agent talks directly to the intelliHR API to get the exact data points you need. Need to know everything about an employee, from their current job title and salary details to all past training records? Your AI client handles it in one prompt.

It pulls together structured information—like listing every defined position or tracking which legal business entities exist—and presents it cleanly. Whether you're analyzing team skill gaps, auditing organizational structure, or just building a master employee directory, this connector does the heavy lifting. Because it's hosted on Vinkius, you connect your preferred AI client once and gain access to intelliHR alongside thousands of other business tools.

Core Capabilities

01 — Retrieve complete employee profiles

Get detailed records for any single person in the system.

03 — Inventory employee skills and training history

Pull lists of skills or view comprehensive records of required and completed employee development courses.

02 — Audit organizational structure and jobs

List all defined job roles, positions, and active business entities across the company.

04 — Map physical locations and users

Access a list of all registered office locations, as well as all system users with platform access.

One Click on Vinkius — From Prompt to Execution

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

- 01** Your AI client sends a request to this MCP, specifying the type of HR data needed (e.g., 'List all employees who trained last quarter').
- 02** The connector routes that request through the IntelliHR API, gathering structured records like job assignments or remuneration details.
- 03** It returns a clean, organized set of data directly into your client's chat window for immediate use.

The bottom line is you get direct access to deep HR system knowledge without needing an IT ticket or learning complex API calls.

Built For

HR Coordinators, Operations Managers, and Business Analysts. If your job involves compiling reports from different internal systems—like mapping who has what skills to which open role—you need this. Stop chasing data across separate dashboards.

HR Coordinator

Uses the MCP to list all employees and verify their current job positions or check if specific training records are missing.

Operations Manager

Retrieves a full inventory of registered office locations or lists all defined legal business entities for compliance reporting.

Business Analyst

Gathers comprehensive data sets, such as grouping skills with open job assignments to identify talent gaps before executive meetings.

What Changes When You Connect

- 01** Get a complete picture of staff knowledge by using `list_skills` to inventory all defined capabilities. You can then cross-reference this with `list_jobs` to see which positions are underskilled.

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- 02** Audit organizational structure instantly. Instead of guessing, you can use `list_business_entities` and `list_positions` together to verify every legal entity and its assigned job titles.
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- 03** Track employee growth by calling `list_training`. This lets your agent build a report showing who is due for recertification or who needs mandatory compliance courses.
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- 04** Build an accurate master directory by combining `list_people` with `get_person`. You can pull detailed profiles on demand, giving you specific records without downloading massive files.
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- 05** Understand compensation at scale using `list_remuneration`. This tool provides direct access to pay details, helping finance and HR reconcile salary bands against job titles (`list_jobs`).
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- 06** Simplify location management by calling `list_locations` first, then cross-referencing user data via `list_users` to pinpoint which employees are assigned to specific offices.
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Real-World Applications

Auditing compliance for a new market.

The Ops Manager needs to ensure every regional office is accounted for. They ask their agent, 'Show me all registered locations and list any business entities that might operate there.' The MCP runs both `list_locations` and `list_business_entities`, providing the required map instantly.

Onboarding new departmental leads.

The HR Coordinator asks the agent to 'Get all data on the top five people in Marketing.' Using `get_person` and `list_people`, the agent pulls full profiles for those individuals, detailing their roles, pay structure (`list_remuneration`), and recent training.

Identifying internal skill gaps.

A team lead needs to know who can fill a specialized role. They ask their agent to combine data from `list_skills` and `list_positions`. The MCP returns a ranked list of employees whose skills match the requirements for open, high-priority jobs.

Preparing for an organizational restructure.

The executive wants to see who is currently employed versus who has platform access. They prompt the agent to run `list_people` against `list_users`, allowing them to quickly spot discrepancies between active staff and system accounts.

Patterns to Avoid

Manual Cross-referencing

X AVOID

The user downloads three separate CSVs: one for people, one for jobs, and one for pay. They then spend hours in Excel trying to match unique IDs across the columns.

✓ INSTEAD

Instead, ask your agent to combine `list_people` with `get_person` and `list_remuneration` in a single prompt. The MCP handles the data joining automatically, giving you one clean report.

Guessing System Scope

X AVOID

A user only checks the 'People' tab on a dashboard and assumes it has all necessary records, missing vital data like training or skills.

✓ INSTEAD

Don't rely on single views. Use the MCP to specifically call `list_skills` and `list_training`, ensuring you capture every facet of employee development alongside core profile details.

Over-reliance on basic search

X AVOID

The user searches for 'Manager' in a general chat window and gets vague results that don't show specific job titles or reporting lines.

✓ INSTEAD

Be precise. Use the dedicated `list_positions` tool to get every official title, then use `get_person` with the specific ID to see who holds it.

The Right Fit

Use this MCP if your core workflow involves querying structured human resources data: Who is employed? What are their skills? What positions exist? If you need to build a complex report that requires matching employee records against organizational structure, job titles, or salary bands, this is the right tool. Don't use it if you only need simple messaging (use a dedicated communication MCP) or if your goal is qualitative analysis of unstructured text (you might prefer a general document processing tool). However, if you just want to list names and phone numbers without any role context, then a simpler contact book type connector might suffice. This MCP excels at relational data: connecting people records to their associated job roles, skills, and pay details.

HR reporting used to mean days of cross-referencing spreadsheets.

Today, compiling a report on employee capabilities requires jumping between five different tabs: the directory for names, the job management portal for roles, the skills matrix for aptitudes, and three separate sheets just for pay grades. You spend hours copying IDs, pasting them into VLOOKUPs, and hoping you didn't miss a key location.

Now, your agent handles it all. You simply ask, 'What are our top 20 developers in the Chicago office?' The MCP runs multiple background checks—pulling `list_people`, filtering by `list_locations`, and cross-referencing with job data—and gives you an instant, actionable list.

IntelliHRMCP: Get comprehensive employee profiles on demand

Before this MCP, finding out a person's full history meant calling three different departments. You had to check the HR database for their current role (`list_jobs`), then call Training for courses completed (`list_training`), and finally talk to Payroll for salary confirmation (`list_remuneration`).

Now you get everything in one go. Your AI client pulls all that data—profile details, job history, pay structure, skills, and training records—and presents it cohesively. It's a single conversation instead of five department phone calls.

intelliHR with 10 Tools

Use these tools to programmatically access every core function of the intelliHR platform, from listing users to retrieving individual employee profiles.

#	TOOL	DESCRIPTION
01	<code>get_person</code>	Fetches complete details for a specific person by their unique ID.
02	<code>list_business_entities</code>	Retrieves a list of all legal business entities registered in the system.
03	<code>list_jobs</code>	Lists every job or position title that is currently assigned to an employee.
04	<code>list_locations</code>	Returns a list of all registered physical office locations globally.
05	<code>list_people</code>	Provides an exhaustive directory listing of every person or employee in intelliHR.
06	<code>list_positions</code>	Lists all official position titles that the company uses for job assignments.
07	<code>list_remuneration</code>	Retrieves detailed information regarding employee pay and salary structures.
08	<code>list_skills</code>	Lists all defined skills available for employees within the organization's records.
09	<code>list_training</code>	Retrieves a history of all employee training and development completion records.
10	<code>list_users</code>	Provides a list of every system user who has access to the platform.


See It in Action

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


U List all employees in the intelliHR directory.

 I'll fetch the complete employee directory for you.

U Show me details for employee ID '123'.

 I'll retrieve the full profile and job history for that specific employee.

U List all registered office locations.

 I'll look up the list of office locations in your organisation.

Frequently Asked Questions

01 How do I find an employee's full background using the intelliHR MCP?

You can get all details by combining `list_people` with `get_person`. This allows your agent to fetch a comprehensive profile, including their job assignments and contact information.

02 Does the intelliHR MCP handle salary data?

Yes, it does. The `list_remuneration` tool provides direct access to detailed employee pay and compensation records when needed for reporting or auditing.

03 Can I use intelliHR MCP to see all available job titles?

Absolutely. Use the `list_positions` tool to pull a complete roster of every defined position title within the company's structure, regardless of who currently holds it.

04 What if I need to find skills related to specific jobs using intelliHR MCP?

You can combine `list_jobs` with `list_skills`. Your agent will compare the requirements of a job title against the entire pool of defined organizational skills.

05 Is the intelliHR MCP suitable for small teams or large corporations?

It handles both. While it manages massive corporate data, its ability to pinpoint specific records using `get_person` makes it highly efficient for smaller teams doing focused audits.

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 `"intellihr": { "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

intelliHR 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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