MCP SERVER | NO CODE | CLOUD HOSTED

IsThereAnyDeal MCP

Know the best deal price, instantly.

IsThereAnyDeal MCP tracks game prices across dozens of digital stores in one place. Check current sales, compare costs between Steam, GOG, and Epic Games, and see a game's lowest historical price ever recorded. It’s your single source for tracking gaming deals so you know exactly when to buy.

A+ Quality Score 100/100

game-deals | price-tracking | video-games | shopping-assistant | steam-deals

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vinkius.com/mcp/isthereanydeal

SCAN TO VIEW

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.

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.

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.

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	Ed25519	24h TTL	V8 Isolate
Encryption at rest	PKI vault signatures	Ephemeral session keys	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.

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.

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.

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.

Agent Activity

Which AI clients are connecting, how often, and what they're doing — real-time session tracking.

FinOps

Cost tracking per tool, payload compression savings, budget optimization signals, and consumption trends.

Tool Health

Slowest and most error-prone tools, with actionable root-cause insights and performance baselines.

Firewall & DLP

PII redaction activity, sensitive data protection counters, and security event timeline.

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.

IsThereAnyDeal MCP

5 tools available
Cloud-hosted on Vinkius

Connecting this MCP gives your AI client real-time access to global video game commerce data. Instead of checking five different store websites for the same title, you just ask your agent, and it pulls all the necessary details—current pricing, regional availability, and deep price history. You can easily compare prices across multiple digital storefronts in a single query. This MCP makes sure you never overpay or miss out on a major sale again. Everything runs through Vinkius, making this data available to any AI client, regardless of which platform you use.

It's designed for the deal hunter who needs more than just a current price; they need context. You can search for games by title and instantly get the unique ID required to track it forever. Then, your agent fetches all active deals or checks if today's sale is even near the game's all-time low. It's like having an expert shopping assistant that lives inside your chat window.

Core Capabilities

01 — Compare current pricing across stores

Fetch real-time prices for specific games from all supported digital marketplaces in a chosen region.

02 — Determine historical price lows

Check the lowest price any game has ever sold for, giving you context on current deals.

03 — Search and identify games by title

Find a specific video game by its name to get the unique ID needed for all future tracking.

04 — List active global sales

Retrieve a list of the best deals currently running across the entire platform, filtered by your needs.

05 — Get internal game identifiers

Convert store-specific IDs into a universal Plain ID so you can track games seamlessly no matter where they are sold.

One Click on Vinkius — From Prompt to Execution

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

01 Subscribe to this MCP and enter your IsThereAnyDeal API Key.

02 Ask your AI agent (via Claude, Cursor, etc.) to perform a task, such as listing current deals or checking historical prices for 'Cyberpunk 2077'.

03 The tool executes the request, returns structured data detailing all prices and deal information.

The bottom line is that your AI agent gets instant, comprehensive pricing intelligence without you having to visit dozens of store pages manually.

Built For

This MCP is essential for anyone who spends time tracking value. If you're tired of clicking through multiple retailer sites just to figure out if a sale is actually good, this is for you. It helps people who need precise price data, not just general market sentiment.

Video Game Deal Hunter

Uses the MCP to quickly compare prices across all stores and determine if a current deal is near the game's historical lowest sale point.

Content Curator / Reviewer

Needs reliable data points, such as the `get_plain_id` for multiple games, to build comparison charts or write accurate purchasing advice.

Budgeting AI Developer

Integrates price checking tools like `get_prices` and `get_historical_low` into automated scripts that monitor asset costs over time.

What Changes When You Connect

01 You stop guessing if a sale is good. By using `get_historical_low`, your agent tells you if today's discount actually approaches the game's all-time lowest recorded price.

02 Save time by eliminating manual cross-checking. Instead of visiting Steam, GOG, and Epic separately, running `get_prices` gives you a consolidated view of current costs.

03 Stop wasting effort on incompatible IDs. Use `get_plain_id` to convert any store's specific ID into a universal tracker ID so your data stays consistent everywhere.

04 Keep track of market movements by using `search_games`. This tool finds the unique Plain ID, which is the foundation for all subsequent price tracking operations.

05 Instantly discover value. The `get_deals` function lists the best active sales globally, letting you focus only on the most worthwhile purchases.

Real-World Applications

Buying a highly anticipated title

A user needs to buy 'Cyberpunk 2077' but doesn't know if waiting is worth it. They ask their agent, and the system uses `get_prices` for all regions and then runs `get_historical_low`. The response shows that while today's price is good, it's still $5 higher than the recorded minimum, so they decide to wait two weeks.

Tracking an investment game

A content creator wants to build a comparison chart for five different titles. They first use `search_games` on all five titles to collect their Plain IDs. Then, they use the collected IDs with `get_prices` to generate a real-time price matrix for their next article.

Checking a random sale

A user sees an ad for 'The Witcher 3: Wild Hunt' and wonders if it's a good deal. They immediately query the MCP, which uses `get_historical_low`. The result confirms that even though the current price is $9.99, they are close to the all-time low of $7.99.

Automating a weekly deal roundup

A small e-commerce site owner needs to compile a list of deals for their newsletter. They use `get_deals` and filter by genre, receiving an immediate, structured JSON output they can copy directly into a markdown document.

Patterns to Avoid

Treating the MCP like a simple search engine

✗ AVOID

Trying to ask for prices using only the game title without first establishing its unique tracker ID. The agent might fail or give incomplete regional data.

✓ INSTEAD

Always use `search_games` first. This guarantees you get the Plain ID, and then you can reliably query `get_prices` or `get_historical_low` using that guaranteed identifier.

Comparing prices without context

✗ AVOID

Seeing a current price of $10 on Steam and assuming it's cheap. You don't know if the game has sold for $2 at any point in its history.

✓ INSTEAD

Always run `get_historical_low` after getting current prices. This provides critical context, showing whether your purchase is a good deal or just average.

Mixing up store IDs

✗ AVOID

Copying the Steam AppID into an agent prompt and expecting it to work on GOG data. The connection breaks because the format is wrong.

✓ INSTEAD

First, use `get_plain_id`. This tool correctly converts any store-specific ID (like a Steam AppID) into the universal Plain ID that all other tools require.

The Right Fit

Use this MCP if your goal is precise price comparison and historical value tracking. Specifically, use it when you need to know: 1) What is the current price across multiple storefronts? (Use `get_prices`). 2) Is today's sale near the absolute best price? (Use `get_historical_low`). 3) Do I have a unique identifier for this game? (Use `search_games` or `get_plain_id`).

Don't use this MCP if you just need general information, like 'What are popular games?' Use a standard database search tool instead. Also, if your goal is simply to find out what sales are currently active across the entire industry (e.g., all electronics), this isn't right either; only use `get_deals` for video game-specific promotions.

The tedious price cross-check.

Right now, figuring out the best deal requires a multi-tab investigation. You open Steam to check the cost; then you switch over to GOG and copy/paste the title into their search bar. If there are dozens of stores or regional variations, this process becomes a painful loop of clicking, searching, and copying data just to compare five different prices for one game.

With this MCP, your agent handles that entire workflow instantly. You simply ask, 'What's the best price for X in Europe?' The result isn't a list of links; it's structured data comparing current costs from multiple stores, giving you immediate purchasing power.

IsThereAnyDeal MCP: Contextual Price Tracking

The biggest manual chore is reconciling different store identifiers. If a game has an ID on Steam and a completely different code on Epic, you're stuck having to remember or manually convert those codes every time you want to track it.

This MCP solves that with `get_plain_id`. You give it the messy, specific ID from any source, and it spits out one clean, universal Plain ID. Suddenly, all your tracking tools work together flawlessly.

IsThereAnyDeal: 5 Tools for Price Tracking

These five tools let your AI client search for games, get their unique IDs, and then compare current prices or historical low points across all major gaming stores.

#	TOOL	DESCRIPTION
01	`get_deals`	Retrieves a list of the current best active sales across all supported gaming stores.
02	`get_historical_low`	Calculates and returns the absolute lowest price recorded for any specific game title.
03	`get_plain_id`	Converts a store-specific app ID into a universal Plain ID used for consistent tracking.
04	`get_prices`	Fetches the immediate, current selling prices for a game across multiple regions and stores.
05	`search_games`	Searches the database by title name to locate a game and retrieve its necessary tracking Plain ID.

See It in Action

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

U Search for the game 'Elden Ring' and find its Plain ID.

I found 'Elden Ring' with the Plain ID: `elden-ring`. You can now use this ID to check prices or historical lows.

U What are the current prices for 'cyberpunk-2077' in the US region?

Checking prices for Cyberpunk 2077 in the US... It's currently $29.99 on Steam (50% off) and $29.99 on GOG. The best price is currently available on both stores.

U Show me the historical lowest price for 'the-witcher-3-wild-hunt'.

The historical low for The Witcher 3: Wild Hunt was $7.99 (80% off) recorded on Steam and GOG. Compared to the current price of $9.99, you are very close to the all-time low.

Frequently Asked Questions

01 **How do I find a game's unique ID using IsThereAnyDeal MCP?**

Use the `search_games` tool. You only need to provide the title, and the tool returns the Plain ID you need for all future price checks.

02 **Does IsThereAnyDeal MCP compare prices across different countries?**

Yes. When querying `get_prices`, you can specify a region or country code to ensure you are comparing accurate local pricing and deals.

03 **What is the difference between get_deals and get_prices in IsThereAnyDeal MCP?**

`get_deals` lists the best active promotions right now across all stores. `get_prices`, however, gives you a specific, current price for one or more titles you name.

04 **Can I find out if my current purchase is an amazing deal with IsThereAnyDeal MCP?**

Absolutely. Run the `get_historical_low` tool to compare today's asking price against the lowest cost ever recorded for that specific game.

05 **Is there a way to convert my Steam AppID using IsThereAnyDeal MCP?**

Yes, use the `get_plain_id` tool. It handles the conversion from store-specific IDs like Steam AppIDs into the universal Plain ID format.

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 `"isthereanydeal": { "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

IsThereAnyDeal 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 →

vinkius.com · support@vinkius.com

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