

MCP SERVER

NO CODE

CLOUD HOSTED

# SaveDay MCP

Turn everything you read into organized, searchable knowledge.

SaveDay connects your AI agent to a private knowledge base for instant content management. Capture and store web links, notes, and images from anywhere. Use natural language queries to find specific facts or generate summaries of large amounts of saved material.

**A+** Quality Score 100/100

bookmarking

summarization

second-brain

information-retrieval

content-capture



# The connectivity layer between AI and the world's software.



Vinkius sits between AI and every application. All communication passes through Vinkius Cloud via the Model Context Protocol (MCP) — with governance, observability, and security at every layer.

# Your AI Connections Run Through Vinkius Cloud

The world's largest  
managed MCP catalog

Vinkius is the connectivity layer where AI connects 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 — 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](https://cloud.vinkius.com) — connect your AI agent in under 60 seconds.

# SaveDay MCP

4 tools available

Cloud-hosted on Vinkius

Stop treating digital information like scattered sticky notes. SaveDay acts as a centralized second brain, letting you capture anything—from article URLs and copied text snippets to photos—and organize it into one searchable repository. Instead of digging through folders, you talk to your agent, and the system finds exactly what you need. You can ask questions about years of saved research or summarize complex documents instantly.

Whether you're building a new process or just trying to remember that key statistic from last month's meeting, SaveDay handles the heavy lifting. This MCP lets your AI client access your entire archive and pull out insights using simple natural language prompts. It's built for deep thinkers who generate more information than they can manually file away. Because Vinkius hosts this MCP, you connect once to your preferred agent and get instant access to sophisticated knowledge retrieval.

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## Core Capabilities

### 01 — Storing diverse content

Capture URLs, text snippets, or images into the knowledge base with custom tags.

### 03 — Condensing long-form data

Generate concise, AI-powered summaries for any piece of content you've archived.

### 02 — Finding specific details

Query your entire saved collection using natural language search to locate relevant items.

### 04 — Organizing archives

Retrieve a complete list of all tags used in the knowledge base to manage categories.

# One Click on Vinkius — From Prompt to Execution

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

- 01 Subscribe to this MCP and provide your SaveDay API Key.
- 02 Your agent connects via any compatible client, making the knowledge base accessible for reading and writing operations.
- 03 You ask your agent to perform an action—like summarizing a topic or searching for old notes—and the results are returned directly.

The bottom line is you get one conversation window that interacts with all your saved data, instead of logging into multiple apps.

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## Built For

This MCP is built for knowledge workers, academic researchers, and content strategists. It's for anyone whose job involves consuming, processing, and referencing massive amounts of external information regularly.

### Research Scientist

Needs to capture multiple papers, web articles, and images across different projects and then run comparative summaries on them months later.

### Content Strategist

Collects market research URLs, competitor data screenshots, and internal notes into one place before drafting campaign briefs.

### Consultant

Manages client deliverables by gathering reference material (presentations, articles, meeting transcripts) from various sources for quick recall during calls.

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## What Changes When You Connect

- 01 Stop losing notes. By using `capture_content`, you ensure every useful link or idea is immediately stored and tagged for later retrieval.

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- 02 Cut through the noise with targeted queries. The `search_items` tool lets your agent find a specific fact from hundreds of saved articles without you knowing where it was filed.

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  - 03 Save hours on reading time. Instead of opening five long PDFs, use `get_summary` to instantly grasp the core arguments from all five sources at once.

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  - 04 Maintain perfect organization. The `list_tags` tool lets you review your entire taxonomy, ensuring your knowledge base remains clean and manageable over time.

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  - 05 Centralized memory access. You don't need a dozen different bookmarking apps; this MCP gives your agent one unified view of all your digital assets.
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## Real-World Applications

### Researching for a client pitch

A consultant needs to reference three articles, two screenshots, and an internal memo on 'sustainable energy'. Instead of manually searching across cloud drives, they ask their agent: 'Find the most recent data points regarding geothermal power.' The agent uses `search_items` and provides immediate results.

### Building comprehensive reference guides

A developer collects dozens of API documentation links over a week. Instead of having scattered bookmarks, they use `capture_content` with consistent tags ('API: Auth', 'API: Payments'). Later, the agent can pull all relevant items via `search_items`.

### Curating personal learning material

A student reads a complex academic article. They use `capture_content` to save it, tag it 'Physics', and then ask the agent to summarize key theories related to that tag using `get_summary`. This creates an instant, digestible study guide.

### Reviewing past project decisions

A product manager needs to know why they decided on a specific UI element last quarter. They ask their agent to find and summarize notes from that period, retrieving the original rationale using `get_summary`.

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# Patterns to Avoid

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## Treating it like a simple note app

### X AVOID

Manually copying text into an agent chat window and hoping the AI remembers it. This is temporary and not searchable.

### ✓ INSTEAD

You must use ``capture_content`` first to save the text, URL, or image permanently. After saving, you can then query it later using ``search_items``.

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## Over-relying on generic search

### X AVOID

Asking your agent a vague question like 'tell me about energy' which gives too much noise.

### ✓ INSTEAD

Always narrow the scope. After running ``list_tags``, you can ask for 'summaries related to the tag 'renewable energy'' instead of just searching generally.

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## Forgetting metadata

### X AVOID

Saving a link without adding any context or tags, making it useless later.

### ✓ INSTEAD

When using ``capture_content``, always provide custom titles and relevant tags. This structure is what makes the information retrievable years down the line.

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## The Right Fit

Use this MCP if your workflow relies on deep knowledge retrieval, meaning you are constantly consuming external documents, articles, or research papers that need to be kept organized for future reference. If your primary goal is simple transactional communication (e.g., sending emails, scheduling meetings, retrieving a single customer record), then this connector isn't necessary; a dedicated messaging or CRM type tool works better. But if you constantly ask yourself, 'Where did I read that?' or 'What was the main takeaway from all those links?', SaveDay is exactly what you need. It turns information consumption into an actionable, queryable resource.

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## The pain of digital hoarding

Today, knowledge management feels like a scavenger hunt. You save important articles to Pocket, keep meeting notes in Notion, and bookmark critical URLs that live across three different browser tabs. When you need one piece of information—say, the core argument from an article read six months ago—you waste time opening multiple apps, remembering which folder it was in, or running fragmented search queries.

With this MCP, all your captured content lives together. You feed links, text, and images into SaveDay, and when you need that key insight, you don't navigate folders; you just ask your agent to find it. It pulls the right data point from anywhere in your archive.

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## SaveDay: Structured knowledge recall

The manual steps that disappear are the context-switching and the summarizing headache. You no longer have to copy a 3,000-word article into a separate document just to pull out three bullet points. This process is gone.

Now, you capture the whole thing with `capture_content` and let your agent summarize it using `get_summary`. The information stays put, but its value becomes instantly accessible.

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# SaveDay: 4 Tools for Content Management

These tools let you manage all aspects of your digital knowledge base, from capturing raw data to running deep searches and generating summaries.

#	TOOL	DESCRIPTION
01	<code>capture_content</code>	Saves a URL, text block, or image to your knowledge base with specific tags.
02	<code>search_items</code>	Searches through all previously saved content using plain language queries.
03	<code>get_summary</code>	Generates a concise, AI-written summary for any specific item you have stored.
04	<code>list_tags</code>	Retrieves a list of every tag currently used in the SaveDay 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** Save this URL to my SaveDay with the tag 'research': <https://example.com/ai-mcp>



I've successfully captured the content from the URL. It has been saved to your SaveDay account with the tag 'research'.

**U** Search my SaveDay for any notes about 'smart home automation'.



I found 3 items related to 'smart home automation'. Would you like me to summarize the most recent one or list them all?

**U** Show me all the tags I have used in SaveDay.



Here are your current tags: 'research', 'work', 'recipes', 'travel', and 'ai-tools'.

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## Frequently Asked Questions

### 01 How do I use SaveDay MCP to store a web link?

Use the `capture\_content` tool and provide the URL along with any required tags or titles. This saves the content directly into your knowledge base.

### 02 What if my saved notes are too long to read? Can I use SaveDay MCP?

Yes, you can run `get\_summary` on any item in your archive. The agent will generate a quick summary so you grasp the main points without reading every word.

**03 How do I find specific topics using SaveDay MCP?**

Use the `search\_items` tool. Simply ask your agent to search for keywords or concepts, and it will return all relevant saved pieces of content.

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**04 Does SaveDay MCP help me organize my tags?**

Yes, running `list\_tags` provides you with a comprehensive list of every tag used in your account. This helps you see where your knowledge base is lacking organization.







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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>"saveday": { "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

## SaveDay 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	SaveDay MCP
Server ID	019e38e7-eca2-7169-bb6c-b40ffda64075
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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