

MCP SERVER

NO CODE

CLOUD HOSTED

# Todoist MCP

Manage your entire to-do list through conversation.

Todoist manages your tasks and projects by connecting directly to your favorite task manager. Your AI agent can list active tasks, audit project status, or create new items without you ever opening the Todoist app. It gives your workflow a real-time co-pilot for managing everything from personal errands to complex team deadlines.

**A+** Quality Score 100/100

task-management

to-do-list

project-tracking

workflow-automation

personal-productivity

task-scheduling



# 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.

# Todoist MCP

10 tools available

Cloud-hosted on Vinkius

Connect Todoist to your agent and stop juggling multiple dashboards just to check off simple tasks. This MCP lets your AI client treat your entire to-do list like a natural conversation. You don't need to navigate menus; you just ask for what you need, and the information pops up. Need to know everything due next week? Ask. Want to update a task description because the meeting moved? Tell it. The agent acts like a dedicated project coordinator, keeping your goals organized automatically. When you connect Todoist via Vinkius, your entire productivity ecosystem becomes accessible through your AI client. You can list all projects and sections, get details on specific tasks, or even delete items that are no longer relevant. It keeps your task data current whether you're juggling personal life or managing a big team rollout.

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## Core Capabilities

### 01 — Reviewing Your Workload

You can list all active tasks and retrieve detailed information like due dates, priorities, and labels.

### 03 — Modifying Task Statuses

You can create new tasks, update details on existing items, mark things as complete, or delete stale entries using natural language commands.

### 02 — Mapping Project Structures

It retrieves a full hierarchy of your responsibilities by listing all projects and the sections within them.

### 04 — Tracking Account Totals

The MCP gives you a quick count of all your current tasks across the entire account.

# One Click on Vinkius — From Prompt to Execution

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

- 01 Subscribe to this MCP and provide your Todoist API token.
- 02 Connect the service to your preferred AI client (like Cursor or Claude).
- 03 Ask your agent a question, such as 'What projects need attention?' The MCP handles the request and delivers structured task data back to you.

The bottom line is that once it's connected, your agent can manage all of your tasks using plain conversation.

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## Built For

This MCP is for the project manager who gets tired of logging into Todoist just to check on a deadline. It's for anyone whose work involves tracking complex, multi-stage projects and coordinating tasks across different people or departments.

### Project Manager

They use this MCP to verify if team members are creating tasks in the right project sections and to audit overall progress without manual dashboard checks.

### Operations Lead

They automate task querying across functional teams, allowing them to orchestrate cross-functional workflows by simply asking their agent questions.

### Busy Professional

They monitor daily tasks and update priorities directly from their chat window or IDE instead of switching context to a separate app.

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## What Changes When You Connect

- 01 You keep up with task flow without manual logging. Instead of clicking into a project just to see what's next, you simply ask your agent for an overview or use the `list_tasks` tool to get filtered results immediately.

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- 02** Project oversight is instant. By using `list_projects` and then `list_sections`, your agent gives you a clean map of your entire workflow structure, letting you see exactly where everything lives without getting lost in menus.
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- 03** Updating tasks takes seconds. If the meeting moves, don't open the app; just tell your agent to use the `update_task` tool and adjust the due date or description. It handles the change for you.
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- 04** Full lifecycle control is here. Need to clear out old items? The combination of `create_task`, `delete_task`, and `close_task` lets you manage the task life cycle right where you're working.
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- 05** Your workload count is always visible. Use account auditing tools to quickly retrieve overall task counts, giving you an immediate sense of how much you've got on your plate.
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## Real-World Applications

### Quickly compiling a weekly status report.

A project manager needs to compile a status update for stakeholders. Instead of running separate reports from multiple dashboards, they ask their agent to list all projects and then use the `list_tasks` tool, filtering by 'due this week'. The agent compiles the necessary task details into one clean summary.

### Onboarding a new team member.

An operations lead needs to show a new hire the structure of the department's work. They ask the agent to run `list_projects` followed by `list_sections`, giving the new employee an instant, comprehensive view of the entire project taxonomy.

### Handling unexpected schedule changes.

A busy professional gets a last-minute client call reschedule. Instead of logging in and manually finding the old task, they ask their agent to update the task using `update_task`, specifying the new time and date, keeping their list current instantly.

### Cleaning up old or irrelevant tasks.

At the end of a quarter, a user needs to declutter their list. They ask the agent to review all projects and identify completed items using `list_tasks`, then use `delete_task` on bulk-archived items.

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# Patterns to Avoid

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## Treating it like a generic task tracker.

### X AVOID

Assuming the agent can handle complex, multi-step data entry or automatically assign tasks to people outside of Todoist. The MCP is limited to managing existing Todoist records only.

### ✓ INSTEAD

Stick to the defined tools: Use ``create_task`` for new items and ``update_task`` if you need to modify an item's due date or description.

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## Asking for external system data.

### X AVOID

Expecting the agent to check calendar availability, read emails, or retrieve files from a cloud drive. The MCP only interacts with your Todoist task data.

### ✓ INSTEAD

Only ask questions related to the core functionality: Use ``list_tasks`` or ``get_task`` for information stored within Todoist.

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## Forgetting project boundaries.

### X AVOID

Asking for a general list of 'my important things' without specifying which area. This will yield too much data and be unusable.

### ✓ INSTEAD

Always narrow the scope first. Use ``list_projects`` to identify the correct container, then use ``list_tasks`` with the appropriate project ID.

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## The Right Fit

Use this MCP if your primary need is coordinating tasks and maintaining visibility across a structured list of projects. If you're constantly copying deadlines from an email into a to-do app, or switching between spreadsheets and Todoist just to get a status update, this connector saves that friction. You must be comfortable with task management principles, understanding the difference between listing available projects ( `list_projects` ) versus listing actual tasks ( `list_tasks` ). Don't use this if your workflow relies on complex data transformations (like calculating resource allocation based on time estimates) or integrating proprietary business logic; for those needs, you'll need a specialized backend API connector. This MCP is pure task orchestration.

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## The constant context switching kills productivity.

Right now, keeping track of your to-do list means hopping between tabs: the calendar app for due dates, the project dashboard to see sections, and then finally logging into Todoist just to manually update a task's description or mark it done. This constant back-and-forth wastes time and makes it easy to miss something critical.

With this MCP, you talk to your agent once. You ask for an overview of the 'Q3 Marketing Campaign' project, and the agent instantly provides a full summary of all active tasks in that area. Everything you need is delivered conversationally.

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## Getting Control With Todoist MCP

You never have to manually list projects, check sections, or retrieve the metadata for a specific task again. The agent handles all that data retrieval process in the background.

It's not just about seeing tasks; it's about immediate action. You can tell your agent to finish an item using `close_task` and move on—all without opening the app itself.

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# Todoist Alternative MCP: 10 Tools

Use these tools to create, read, modify, and delete every element in your Todoist account, giving your agent full control over your task list.

#	TOOL	DESCRIPTION
01	<code>close_task</code>	Marks an existing task as finished.
02	<code>create_task</code>	Adds a brand new task to your list.
03	<code>delete_task</code>	Permanently removes a specified task.
04	<code>get_project</code>	Retrieves all detailed information for one specific project.
05	<code>get_task</code>	Gets the full details and metadata for a single, specified task.
06	<code>list_labels</code>	Displays all custom labels you've set up in your account.
07	<code>list_projects</code>	Shows a list of every project you currently have active.
08	<code>list_sections</code>	Lists all the sections contained within a chosen project.
09	<code>list_tasks</code>	Finds and lists tasks, allowing filtering by projects, labels, or specific text strings.
10	<code>update_task</code>	Changes the details of an existing task, such as its due date or priority.

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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 my tasks for today in Todoist.



I've retrieved your tasks for today. You have 3 items, including 'Finish report' and 'Call client'. Would you like the details for any of them?

### **U** Create a new task 'Buy groceries' for tomorrow morning.



Task created! 'Buy groceries' has been added to your Inbox with a due date of tomorrow at 9:00 AM.

### **U** Show me all my projects in Todoist.



You have 4 active projects: 'Work', 'Personal', 'Shopping', and 'Travel'. I can list the tasks inside any of these projects for you.

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## Frequently Asked Questions

### **01** Can I use Todoist with my AI client for team coordination?

Yes. You can list all projects and sections to give your agent a full view of the organizational structure, making it easy to coordinate tasks across teams.

### **02** How do I update a task using Todoist MCP?

You use the `update\_task` tool by telling your agent exactly what needs changing—like moving the due date or adding a new description—and it applies the change to the record.

**03 Does listing tasks require me to know all the project IDs?**

No. You can ask your agent to use ``list_projects`` first, and then reference those names when asking it to run ``list_tasks``, making the process straightforward.

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**04 What if I want to audit my account's total workload?**

The MCP allows you to quickly retrieve your account-wide task counts, giving you an immediate understanding of your current overall workload.

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**05 Can I delete tasks using the Todoist MCP?**

Yes. If a task is obsolete or was misfiled, you can use the ``delete_task`` tool to remove it from your list permanently via natural language instructions.







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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>"todoist-alternative": { "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

# Todoist 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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