



[OVERVIEW](#) · [INTEGRATIONS](#)

Your systems. Your AI.

One directory of every connection.

Folders, storage, business data, AI tools and automation: every connection with its route, plan and limits.

[DIRECTORY](#)

Only what runs today is listed, with plan and link for every connection.

DIRECTORY

Sorted by task.

Intake, storage, business data, AI tools and automation. Every card leads to the page with flow, permissions and limits.

Connectors

Intake · Watch folders via SFTP, S3, WebDAV and reverse SSH, and email mailboxes via IMAP. Import or index, in every plan.

paperoffice.ai/en/ai-connectors-integrations-api-interfaces
Datasheet (PDF) · [paperoffice-ai-datasheet-connectors.pdf](#)

Network scanners

Intake · Scanners and multifunction devices drop scans via SFTP into the PaperOffice inbox, a connector picks them up.

paperoffice.ai/en/ai-network-scanner-scan-to-sftp-multifunction-printer
Datasheet (PDF) · [paperoffice-ai-datasheet-integration-network-scanner.pdf](#)

Import and migration

Intake · Existing files as a ZIP up to 5 GB or from SFTP, S3 and WebDAV, up to 2,000 files per job. From Starter.

paperoffice.ai/en/ai-import-migration-bulk-import-documents
Datasheet (PDF) · [paperoffice-ai-datasheet-import-migration.pdf](#)

Mobile app

Intake · Scan and share files from your smartphone, as a web app with a share target.

paperoffice.ai/en/ai-mobile-app-pwa-scanner-signature-ai-agent
Datasheet (PDF) · [paperoffice-ai-datasheet-mobile-app.pdf](#)

E-invoices and formats

Intake · XRechnung, ZUGFeRD, Factur-X, EN 16931, Fatturae, FatturaPA and CAMT.053 are read rule-based.

paperoffice.ai/en/solutions/document/ai-invoice-processing-ocr-automation

Web sources

Intake · A crawler reads your website at intervals from 6 hours to 30 days as a knowledge source. From Plus.

paperoffice.ai/en/ai-web-sources-website-crawler-knowledge
Datasheet (PDF) · [paperoffice-ai-datasheet-web-sources.pdf](#)

Storage mounts

Storage · SFTP and SSH, S3-compatible, WebDAV and reverse SSH. Your own storage as filing target via SFTP only.

paperoffice.ai/en/ai-storage-mounts-cloud-storage-connections
Datasheet (PDF) · [paperoffice-ai-datasheet-storage-mounts.pdf](#)

NAS

Storage · Synology, QNAP, ASUSTOR and TrueNAS via SFTP or SSH, Synology also via WebDAV.

paperoffice.ai/en/ai-nas-integration-sftp-webdav-byos

Business data sources

Business data · Orders, shipments and invoices from ERP and shop as a read-only mirror for your agents. From Plus.

paperoffice.ai/en/ai-ops-sources-business-data-order-status
Datasheet (PDF) · [paperoffice-ai-datasheet-ops-sources.pdf](#)

JTL-Wawi

Business data · JTL Cloud on request, JTL-Wawi on premises via HTTPS address and API key. Read-only.

paperoffice.ai/en/ai-jtl-wawi-integration-order-status
Datasheet (PDF) · [paperoffice-ai-datasheet-integration-jtl-wawi.pdf](#)

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Holded

Business data · With an API key, read-only: status of orders, invoices and credit notes.

paperoffice.ai/en/ai-helded-integration-invoice-status

Datasheet (PDF) · [paperoffice-ai-datasheet-integration-helded.pdf](#)

ERP and shop

Business data · Universal interface: push via ingest URL, pull via REST or as a JSON file.

paperoffice.ai/en/ai-erp-shop-universal-interface-push-pull

Datasheet (PDF) · [paperoffice-ai-datasheet-integration-erp-shop-universal.pdf](#)

MCP server

AI tools · One MCP server for AI assistants, sign-in via OAuth 2.1 or token. In every plan.

paperoffice.ai/en/paperoffice-mcp

Claude

AI tools · Connect Claude to your documents via <https://mcp.paperoffice.ai/claude>.

paperoffice.ai/en/claude-setup

ChatGPT

AI tools · Connect ChatGPT to your documents via <https://mcp.paperoffice.ai/chatgpt>.

paperoffice.ai/en/chatgpt-setup

Cursor

AI tools · Connect Cursor to documents and tools via <https://mcp.paperoffice.ai/cursor>.

paperoffice.ai/en/cursor-setup

Grok

AI tools · Connect Grok to your documents via <https://mcp.paperoffice.ai/grok>.

paperoffice.ai/en/grok-bot-setup

REST API

Automation · Every documented endpoint with OpenAPI, Postman and llms.txt. In every plan.

paperoffice.ai/en/developer/apis

Webhooks

Automation · Signed events such as document.processed to your system, subscribed via API or MCP. From Professional.

paperoffice.ai/en/developer/webhooks

n8n

Automation · HTTP Request, Webhook and MCP Client nodes against the REST API and MCP server. No dedicated node.

paperoffice.ai/en/ai-n8n-integration-workflow-automation

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Make and Zapier

Automation · HTTP module in Make, Custom Request in Zapier, each against the REST API. No dedicated app.

paperoffice.ai/en/developer/getting-started

Workflow agents

Automation · Processes from a description, with webhook and email steps. From Professional.

paperoffice.ai/en/ai-workflow-agents-agentic-process-automation
Datasheet (PDF) · [paperoffice-ai-datasheet-workflow-agents.pdf](#)

Audit-safe delivery

Automation · Email with evidence of delivery and content, also via API and MCP.

paperoffice.ai/en/ai-audit-safe-email-delivery-secure-document-send-protocol

Datasheet (PDF) · [paperoffice-ai-datasheet-audit-safe-email-delivery.pdf](#)

QUESTIONS ABOUT INTEGRATIONS

What connecting actually means.

Which connections come with which plan?

Connectors, storage mounts, REST API, MCP and export are available in every plan, Free included; the number of storage mounts depends on the plan. Bulk import comes from Starter, business data sources and web sources from Plus, workflow agents, webhooks, website chat and Conversation Agent from Professional.

What is the difference between connector, storage mount and business data source?

A storage mount is the connection to your storage. A connector uses it to import or index files from a folder or from the scanner. A business data source is a read-only mirror of business data such as orders and shipments for your agents.

Is data written back to JTL-Wawi or Holded?

No. Business data sources are read-only. Website chat and Conversation Agent use the data from Professional and only give information once the person asking has provided proof.

Are there examples to copy?

Yes, in the developer area with code samples, OpenAPI, a Postman collection, llms.txt and skill.md for AI-assisted editors.

Do the originals stay with us?

Yes. In index mode the originals stay unchanged where they are; for processing, PaperOffice keeps an encrypted working copy. Full text, metadata and AI results are kept in our own EU data center.

Are there apps or nodes for n8n, Make or Zapier?

No. You use their standard building blocks: the HTTP Request node in n8n, the HTTP module in Make or Custom Request in Zapier against the REST API, and for AI agents an MCP client against <https://mcp.paperoffice.ai/dms>. This takes basic knowledge of HTTP and JSON.

Which AI assistants can be connected?

Claude, ChatGPT, Cursor and Grok have their own addresses under mcp.paperoffice.ai, and any other MCP client uses /dms. Sign-in runs via OAuth 2.1 or a token, and the tools follow your plan. The server is also listed on Smithery.

GET STARTED

Your systems. Your AI.

paperoffice.ai/en/ai-integrations-zapier-make-n8n-api

**OVERVIEW ONLINE**

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PRICING

paperoffice.ai/en/pricing

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paperoffice.ai/en/contact