



OBT IA CRAWLER · PRODUCT SHEET

OBT IA Crawler

AI-powered document analysis and classification before migrating to Microsoft 365

Product	OBT IA Crawler
Document	Product sheet v3.0
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Replaces	Product sheet v2.2 (July 2026), archived
Pricing	Per-project packages, in euros, excl. VAT
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What OBT IA Crawler is

OBT IA Crawler analyses an organisation's document content before it moves to Microsoft 365: it inventories it, classifies it with artificial intelligence, shows where personal data lives and proposes how to organise it in SharePoint. It works **read-only**: it never moves, deletes or changes anything at the source.

The problem it solves

- **Legacy repositories with no order**: thousands or millions of files without metadata, with duplicates, outdated versions and scattered personal data.
- **Migrations that only move the mess**: copying to SharePoint without classifying recreates the chaos in the cloud.
- **Risk you cannot see**: nobody knows where contracts, payslips or personal data are until something goes wrong.
- **Manual classification does not scale**: tagging hundreds of thousands of documents one by one is not feasible.

What it analyses

Source	What is analysed
Folders and file servers	The full folder tree, including exported email (.eml and .msg)
SharePoint Online	One site, several sites or every site in the tenant, with their libraries
OneDrive	One user's OneDrive or every user's OneDrive in the tenant

The SharePoint and OneDrive connection is set up **in one click** from the application. Connections are shared with OBT Migrator, so nothing has to be set up twice when migrating.

How it works: the phases

Phase	What the customer gets
1 · Initial report	Inventory, duplicates, obsolete and trivial content (ROT), detected personal data and a proposed SharePoint architecture. In PDF, Excel and JSON, in English, Spanish, French or German.
2 · AI classification	Document type, area, sensitivity and business metadata for every document.
3 · Final report	Architecture, content types and taxonomy calculated from all the classified documents.
4 · Review	Whatever the AI cannot resolve with confidence is grouped so it can be decided in one go, group by group rather than document by document.
5 · Clean-up	What not to migrate, what to archive and what to keep, always approved by a person.
6 · Outputs for OBT Migrator	What has been approved is exported in files that OBT Migrator applies during the migration, with destination and metadata.

For every analysis, the application shows **which step it is at** and what is left to finish.

Privacy and where data is processed

- **Documents are read on the customer's computer.** Only a text extract is sent to the AI, never the whole file.
- **The AI runs in Azure, inside the European Union,** through the OBTechnologies service. The service does not store the text it receives.
- **No AI keys on the customer's computer:** the application carries no artificial-intelligence password that could be extracted.
- **Connection credentials are stored encrypted** with the user's own Windows protection.
- **On shared computers or Remote Desktop,** each application session can only be used by the person who opened it.
- **Always up to date:** the application updates itself, with digitally signed installers.

Pricing: per-project package

Licensed **per project**: a package of documents the AI can classify within 90 days. The initial report is included, and technical files (code, system files...) do not count, because they are resolved on the computer without AI.

Package	Documents classified with AI	Price (excl. VAT)
Project 10K	up to 10,000	€490
Project 50K	up to 50,000	€1,490
Project 100K	up to 100,000	€2,490
Project 250K	up to 250,000	€4,990
Custom	more than 250,000	on request

- **Extra documents:** €15 per 1,000 documents beyond the package.
- **Validity:** 90 days from activation, extendable.
- **Extensions:** arranged directly with OBTechnologies; there are no automatic charges.

Full details are in **Price List v4**.

Requirements

- A **Windows 10 or 11** computer with access to the source to be analysed.
- For SharePoint and OneDrive, a read-only application in the customer's tenant. The application creates it in one click, with an administrator's consent.
- Internet access to validate the licence and for AI classification.

Contact

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