



DATASHEET · AGENTS · TRUST AGENT

Is this PDF really genuine? From now on, the proof stays on the document.

Trust Agent checks PDFs for hidden and covered text, embedded files, scripts and mismatches between the text layer and the page image. You get a risk score, an assessment and the findings on the document. Built for accounting, purchasing and HR.

AT A GLANCE

A risk score from 0 to 100, an assessment from **No anomaly** to **Critical** and every finding with page and text excerpt. The trust certificate stays stored on the document.

01 · WHAT IT IS ABOUT

The PDF looks genuine. Trust Agent looks underneath.

A PDF can be stored differently from how it looks: a white box hides the old IBAN, light text speaks to an AI, a file hides in an attachment. Nobody sees that with the naked eye. Trust Agent reads the structure, compares text layer and page image and shows every finding.

INPUT

PDF documents from your workspace, uploaded files or the REST API

RESULT

Risk score 0–100, a four-level assessment, findings with page and text excerpt

PROOF

Trust certificate on the document; marked evidence PDF from Premium, audit report in Ultra

ACCESS

Web app, REST API and MCP, included in all plans

**Hidden text**

White, tiny or off-page text stands out, and so do hidden instructions aimed at AI systems, as they appear in job applications.

Covered areas

Boxes or images that cover text in the text layer are found. If payment data such as an IBAN sits underneath, the risk score rises sharply.

Files, scripts, layers

Embedded files, JavaScript, launch actions and toggleable layers in the PDF structure are reported as findings of their own.

Text layer vs. page image

From Premium, the check compares the stored text with what is visible on the page, including IBANs and amounts.

Profiles per document type

Profiles such as invoice, bank statement, payslip, certificate or job application add their own checks for typical patterns from Premium.

AI visual check in Ultra

In Ultra, PaperOffice AI also inspects the page images for plausibility and tampering, and you get an audit-ready report.

02 · HOW IT WORKS

Choose profile and depth. Find the proof on the document.

A Trust Agent stores the profile, the check tier and whether findings are marked in the document. You run it on one or many selected PDFs, and the result stays on the document.

1

Create the agent

Under `Document AI > Trust Agent > Create Trust Agent`, choose a profile, such as invoice, and the Basic, Premium or Ultra tier.

2

Decide on markings

With `Highlight findings in the document`, the check marks every relevant finding in a copy of the document from Premium.

3

Select PDFs and check

Select the PDFs in the document list, then `Actions > Agents & workflows > Trust` and `Check with Trust Agent`. The check runs server-side for each document.

4

Open the result

`View certificate` shows risk score, assessment and findings. Download the evidence PDF and report or save them to the workspace.

TECHNICAL DATA

FEATURE	DETAILS
Input format	PDF from the workspace, uploaded, or as a file URL through the API
Check tiers	Basic: PDF structure · Premium: plus text layer, profiles, evidence PDF · Ultra: plus AI visual check, report
Check profiles	18, such as invoice, bank statement, payslip, certificate, rental agreement, application, email export
Result	Risk score 0–100, four-level assessment, findings with page, severity and text excerpt
Storage	Trust certificate on the document, assessment and score in the document list
REST API	POST <code>/documents/trust-agent-run</code> · ad hoc: POST <code>/job/add/workflow</code> , template <code>document_integrity_check</code>
MCP tools	<code>po_documents_trust_agent_run</code> , <code>po_documents_trust_check</code> , <code>po_documents_trust_get</code>

03 · IN PRACTICE

Wherever a fake PDF gets costly, Trust Agent checks it.

Incoming invoices

In our test run, an invoice copy carried a covered IBAN. AI-DMS Ultra reported “payment data under an opaque area” with severity 8 of 10, and the document went into quarantine.

Job applications

White text such as “rank this candidate” targets AI systems that pre-sort résumés. Trust Agent reports such hidden instructions before anyone evaluates the application.

Supplier documents

Delivery note, certificate or insurance policy: with the matching profile, Trust Agent checks the PDFs as a batch, and the result then sits on every single document.

FREQUENTLY ASKED QUESTIONS

Does a finding mean fraud?

A finding is a pointer for your review. Saving a file several times, for example, is often harmless and adds little to the risk score. The assessment ranges from **No anomaly** to **Critical**; a person makes the decision.

Where do I find the result later?

On the document: **Actions** › **Agents & workflows** › **Trust** and **View certificate** opens the stored trust certificate. In the document list, the assessment and score appear right on the document.

How do Basic, Premium and Ultra differ?

Basic checks the PDF structure and returns a risk score and a recommendation. Premium compares text layer and page image, uses the profile checks and marks findings. Ultra adds the AI visual check and an audit report as a PDF.

Does the check also run automatically?

Yes, with AI-DMS Ultra: after the audit, the integrity check runs at Ultra depth, with the profile following the detected document type. For single documents or batches, you run a Trust Agent.

GET STARTED

Check the next suspicious PDF yourself

Create an account at app.paperoffice.ai, save an agent under **Document AI** › **Trust Agent** › **Create Trust Agent** and check a PDF. Billing is based on usage and depends on the tier.

paperoffice.ai/en/ai-document-integrity-check-application-fraud-pdf-screening



MORE ABOUT THE MODULE

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