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CTS atlas

The archiving solution for your SAP FC reports

CTS_Discovery environment — Live version, read-only access

This guide helps you discover CTS atlas using the **CTS_Discovery** environment. You can run and export documents freely and risk-free to evaluate the solution before any deployment on your SAP FC platform.

1 How does CTS atlas work?

CTS atlas runs your SAP FC documents (consolidation reports, reporting packages…) and delivers the result, as it was validated, in the format of your choice — without alteration caused by later changes to the metadata.

SAP FC document

Consolidation or reporting package report.

→

Execution (Live)

The document is run on demand with its parameters (scope, fiscal year, currency…).

→

Multi-format export

PDF, Excel or JSON, available for immediate download.

→

AI

The JSON file can be queried in natural language.

Live version — available in CTS_Discovery

- On-demand document execution
- Export to PDF, Excel and JSON

Full version

- Everything the Live version offers
- Bulk archiving into a dedicated CTS atlas database, independent of SAP FC, to keep and browse the history over the long term

The CTS_Discovery environment gives you access to the **Live version** of CTS atlas: you can run and export your documents freely, but nothing is archived in a dedicated database. The full version provides this long-term archiving capability.

2 Documents available in CTS_Discovery

The Discovery environment provides workbooks and reporting documents representative of a real consolidation case, which you can run and export freely (read-only access).

The CTS Discovery database contains data for the submissions **A - 2003.12**, **A - 2004.12**, **A - 2018.12** and **A - 2019.12**:

A - 2003.12 : 16 reporting packages and 1 consolidation `A - 2003.12 - GROUP - IFRSYTD - EUR`

A - 2004.12 : 18 reporting packages and 1 consolidation `A - 2004.12 - GROUP - IFRSYTD - EUR`

A - 2018.12 : 16 reporting packages and 1 consolidation `A - 2018.12 - GROUP - IFRSYTD - EUR`

A - 2019.12 : 35 reporting packages and 1 consolidation `A - 2019.12 - GROUP - IFRSYTD - EUR`

Workbook C1 — Annual report **Book C11 — Financial statements**

Document C11-10 — Statement of Profit or Loss

Each document is parameterized with operating objects specific to your SAP FC model, for example:

Parameter	Meaning	Example
CA	Category	A
SC	Scope	GROUP
VE	Version	IFRSYTD
CC	Consolidation currency	EUR
REF_PERI	Reference period	2019.12
RU	Reporting Unit	S1000

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3 Export a document to PDF — the C11-10 document example

Here are the steps to run and export to PDF the document **C11-10 – Statement of Profit or Loss** with the parameters of the example below (scope GROUP, fiscal year 2019.12, version IFRSYTD).

1

Open the document

In the `Rapport en direct` (Live report) → `Document` menu, find the document through its workbook (`C1 - Annual report`) and its book (`C11 - Financial statements`): **C11-10 - Statement of Profit or Loss**.

2

Check the working languages

At the top right, check the `Langue de travail` (working language) and the `Langue de substitution` (fallback language) (e.g. “en”).

3

Enter the execution parameters

In the `Objets d'exploitation` (operating objects) section, the type is already set to `Consolidation`. Check or enter the desired values: `CA=A` , `SC=GROUP` , `VE=IFRSYTD` , `CC=EUR` , `REF_PERI=2019.12` , `RU=S1000` .

4

Preview the result

The `Prévisualisation du document exécuté` (preview of the executed document) section automatically displays the output (here: “Statement of Profit or Loss”, in euros, columns 2019.12 / 2018.12).

5

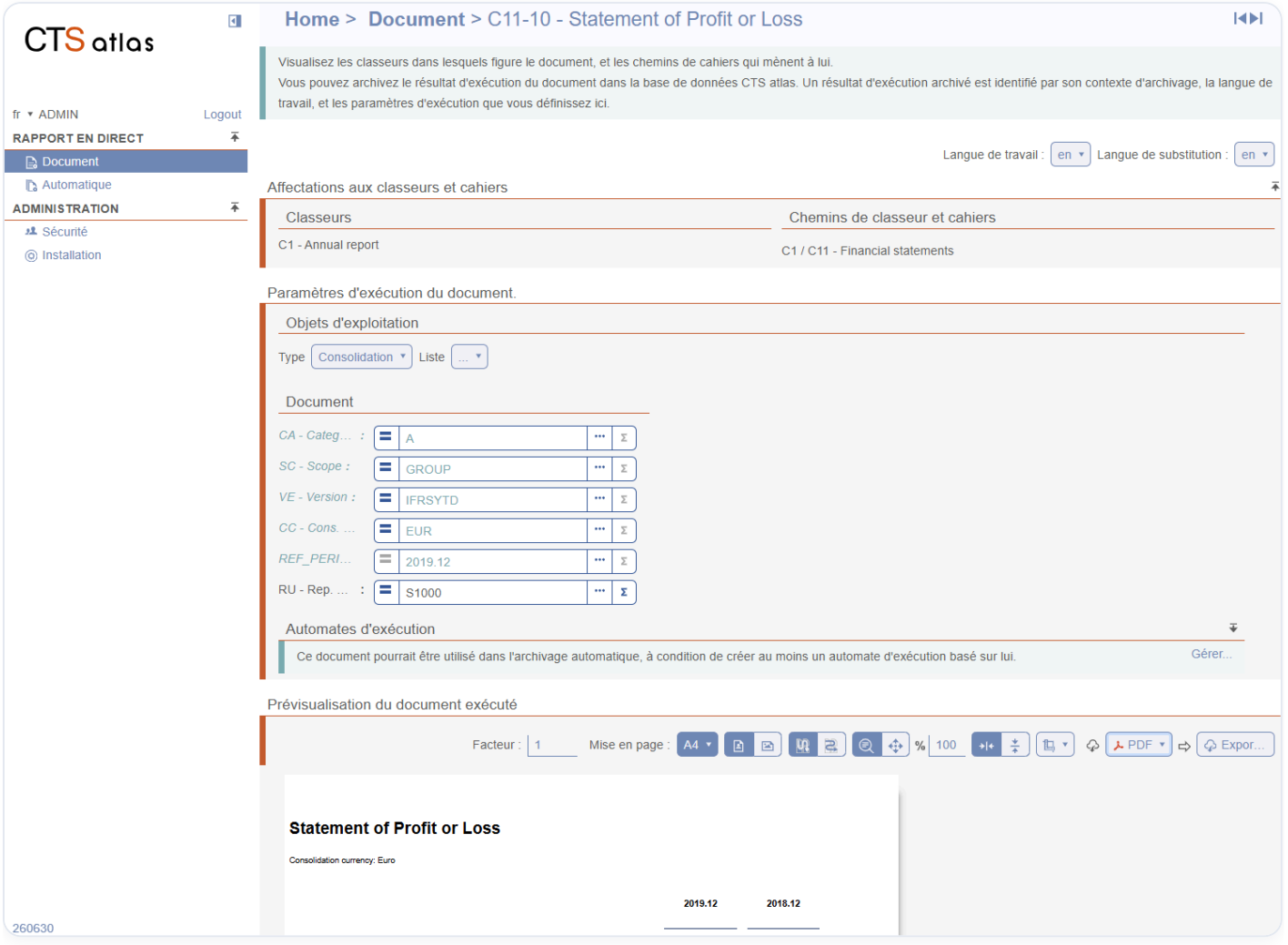
Choose the PDF format

In the preview toolbar, select the `PDF` output format (drop-down menu next to the PDF icon).

6

Export the document

Click the `Exporter…` (Export…) button to download the document as a PDF to your computer.



Execution page of the C11-10 document in CTS_Discovery: execution parameters, preview, and format / export buttons.

4 Export to JSON and query your documents with an AI

CTS atlas can also export a document as **JSON** instead of PDF — an ideal format for later use by an artificial intelligence tool.

Export a document to JSON Discovery

1. Follow the same steps as for the PDF export (select the document, check the execution parameters).
2. In the preview toolbar, change the output format from PDF to JSON.
3. Click Exporter… (Export…) to download the corresponding JSON file.

Query the document in natural language Advanced

Once the JSON file is exported, you can give it to an AI assistant (Claude, ChatGPT…) and ask it questions directly in natural language, for example:

- “What is the 2019 net result compared with 2018 in this document?”
- “Summarize the main variances between the two fiscal years.”
- “Extract only the income statement lines related to operating expenses.”

> The JSON keeps the detailed structure of the document (labels, values, period): this is what allows an AI to understand the content without knowing the SAP FC data model.

A question during your tests?

Our support team is here to help you with CTS_Discovery and CTS atlas.

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