

Data change export

What does it do?

"The 'Data Change Export' feature in Sympa automatically compiles all new or modified data and sends it to an SFTP server, streamlining your workflow. This powerful tool eliminates the need for manual tracking. Simply log in to the SFTP server using provided credentials and download the files, which can be opened in Notepad or Excel.

This export comes in handy when a seamless, automated connection isn't technically feasible (or would be too expensive).

What data is included?

The 'Data Change Export' tool captures changes and newly added data from the following tables and pages:

- **Personal details**
- **Employment details**
- **Salary details**
- **Absences**

How do I work with it?

As mentioned above, the generated files encompass all changes and recent data entries made in your Sympa. These files serve as a dynamic 'to-do' list for your HR tasks.

So - whether it's updating Talent Management, Identity Management systems or Payroll, we've got you covered, ensuring your data stays current wherever it's needed.

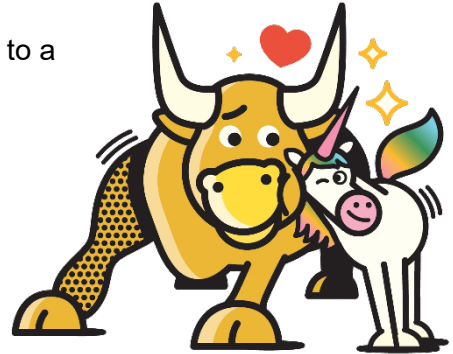


The customer can access the SFTP server with provided credentials and download the files.



Key Features:

- **Automatic Data Compilation:** Say goodbye to tedious data entry and juggling manually created spreadsheets. Our tool compiles all changes and newly added data within Sympa into convenient files and saves you valuable time and eliminates errors.
- **Effortless Transfer:** It automatically sends these files to a secure SFTP server, ready for your use.
- **User-Friendly Access:** Access the SFTP server with provided credentials and download the files.
- **Versatile Compatibility:** Open the downloaded files in Notepad or Excel – your choice!



**While it's not
an integration,
it functions as
a highly
efficient tool**

Is it an integration?

While we do utilize integration technology, these files aren't intended for automated data transfers to other systems.

Nevertheless, it empowers a streamlined process for tracking data changes effectively.

