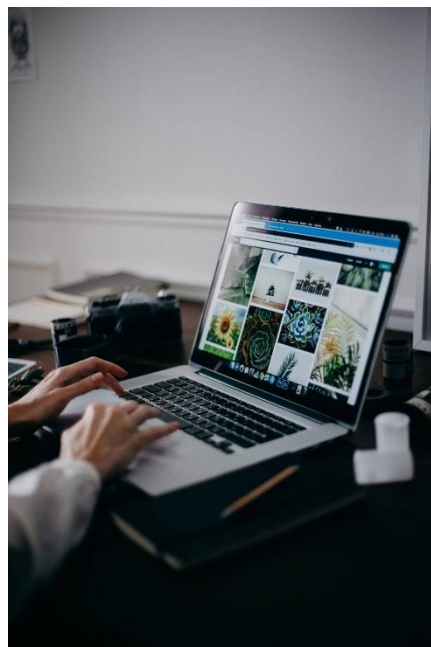


Have your customers deliver files safely and efficiently

Delivering files via email is still the standard solution that many companies use. Even when it comes to personal data... that is not exactly recommended. In daily practice, email usually runs over unsecured connections. That makes regular (unsecured) email by definition not a good medium for exchanging sensitive personal data.



Is WeTransfer suitable for business use?

We advise against sharing sensitive data via WeTransfer. The data is theoretically visible to the supplier and is automatically deleted after 7 days. The paid version does have more options. WeTransfer is a Dutch company, but the data is stored worldwide, as a user you do not know where the data is stored.

In addition, all kinds of upload actions need to be performed to share the data with your customers, which can be time-consuming if the files are very large.

Have customer files delivered via your own web portal in combination with Office365

Interpulse developed a tool that allows you as an administrator to grant access to clients and invite them to a secure web portal where users can safely upload files. The files are placed directly in a specific folder in Office365 (Sharepoint /Teams) and stored here securely. If desired, you will also receive a notification when the files have been successfully uploaded.

This saves a lot of time, is less error-prone and is safe! In addition, the portal looks good, completely in your own house style.

For example, the recipient no longer needs to copy the attachments from the email and place them in a folder. This often saves a few minutes per file, which can add up considerably on an annual basis.

Securely share files with your customers from Office365

This also works the other way around: do you want to share files with your customers or suppliers? Then place the files in the designated Sharepoint /Teams folder and give a specific user access to the folder. Using two-step verification, the recipient can log in and download the files in a secure manner.

If you would like more information about this secure way of sharing files, [read more or contact us](#).