Azure B2C authentification

General information connected to our current setup with azure B2C

- General
- · Interface / process
- Sidebar
- Gated Content
- · Redirecting connected to authentification

General *⊘*

Our Azure B2C connection is used to provide functionalities for "gated content". We don't aim to provide any further processes connected to profiling in the Typo3 backend.

Interface / process ℰ

An integration always requires the related configuration and credentials/tokens of azure B2C offered by Ercan Yapalak and his team. This then has to be sent to Avenit in order to set up the basic configuration for each country in the typo3 backend.

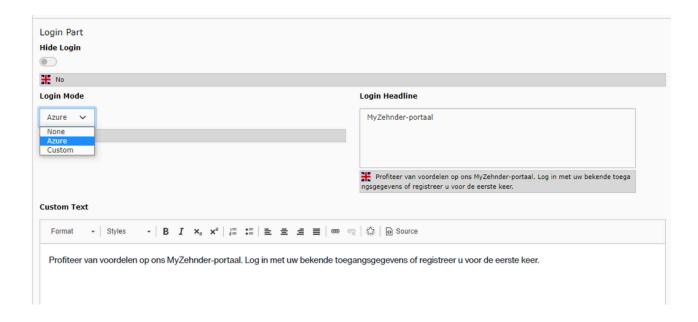
Sidebar 🖉

The sidebar is the location where we integrate the login possibility for the user in the frontend.



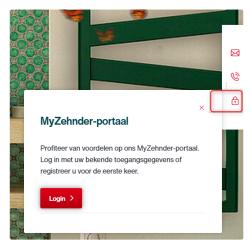
Edit Page "Home"



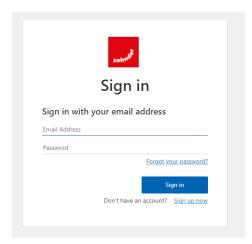


The process looks like this:

1. User clicks on Login button

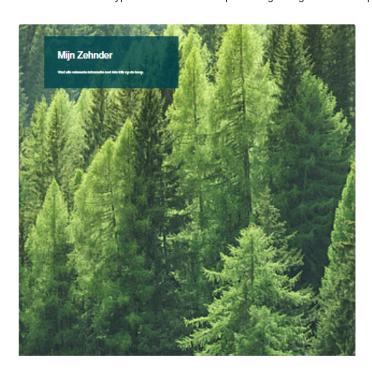


2. Is redirected to Azure B2C registration / login dialog



3. Users enters credentials

4. Is redirected to the typo3 environment and pre-configured gated content page after login



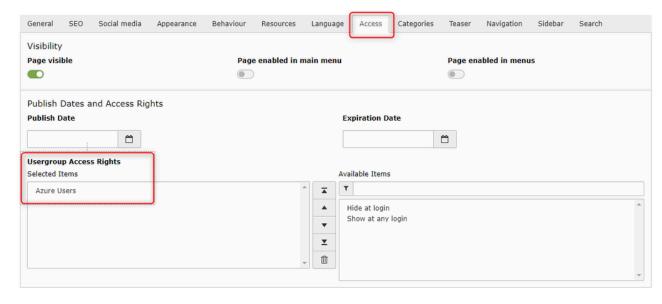


- 5. Then it depends how many "gated content" pages / items are configured in Tyo3
- 6. Logout is possible via the sidebar dialog



Gated Content ${\mathscr O}$

- Gated content can be pages or DAM assets (e.g. price lists)
- In Typo3 Gated content has to be configured in the Backend:



 \rightarrow the user group access Rights define who can see the page / elements

Redirecting connected to authentification \mathscr{O}

To configure the redirecting process after azure B2C login and after logout, this is done on the page called "login" and the related plugin.



