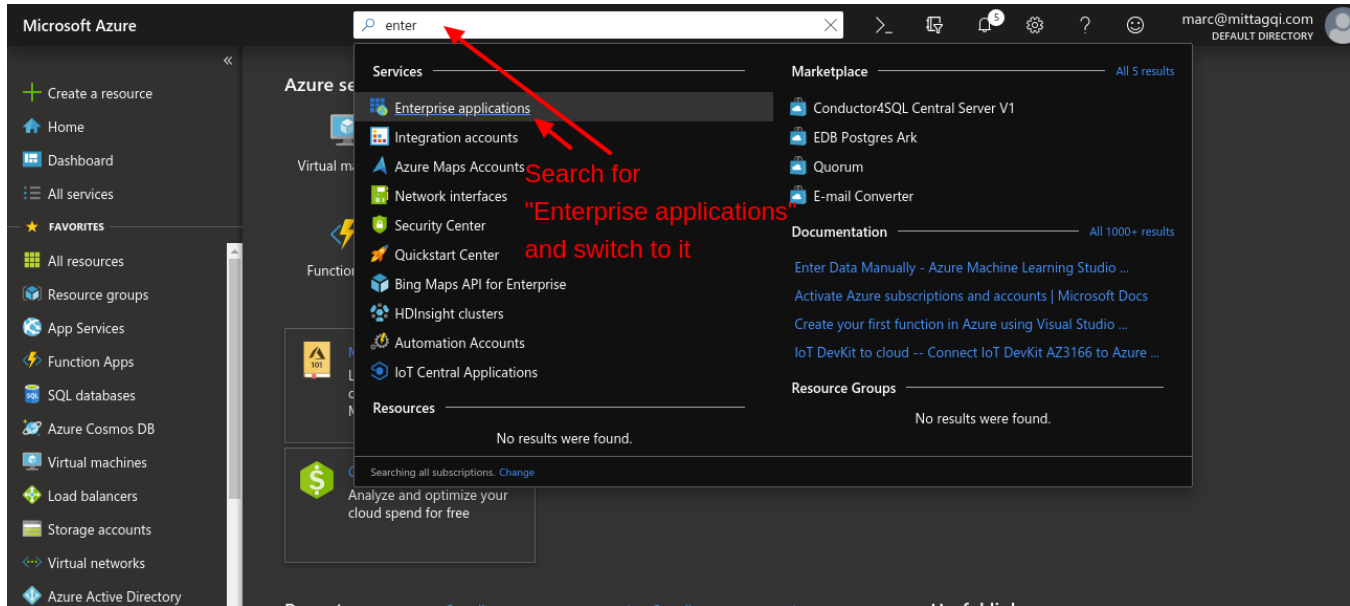# Assign the appropriate translate5 roles to your users in Azure

You can assign the translate5 roles for your users directly in Azure. If Azure transfers roles for your users to translate5 (as it does with the above configuration) translate5 will set these roles with each login via Azure in translate5 - and change existing roles for the user and ignore the roles that are set for the OpenID configuration for the corresponding client in translate5.

Please note: Signing in via Azure with the following steps does only work for normal users in Azure, not for Guest users. Maybe there are some tweeks in Azure that allow it for Guest users as well - if someone finds out please add to this documentation.

Select your translate5 Azure app you just created and switch to it.

Click on "Total Users" to assign existing Azure Users as users that are allowed to use translate5

Click on "Add user" - please note: This user must already exist inside of Azure ActiveDirectory AND it MUST NOT be a guest user.
Family name and firstname should already be defined for this existing Azure user as well as the email.
Azure does not allow to define a gender for a user - therefore all users will be assigned female gender in translate5, which is translate5 default.

Select a user, that should have access to translate5

Select your user and click "Select"

Select a role, the user should have inside of translate5

Select the role and click "Select"

Click on "Assign"
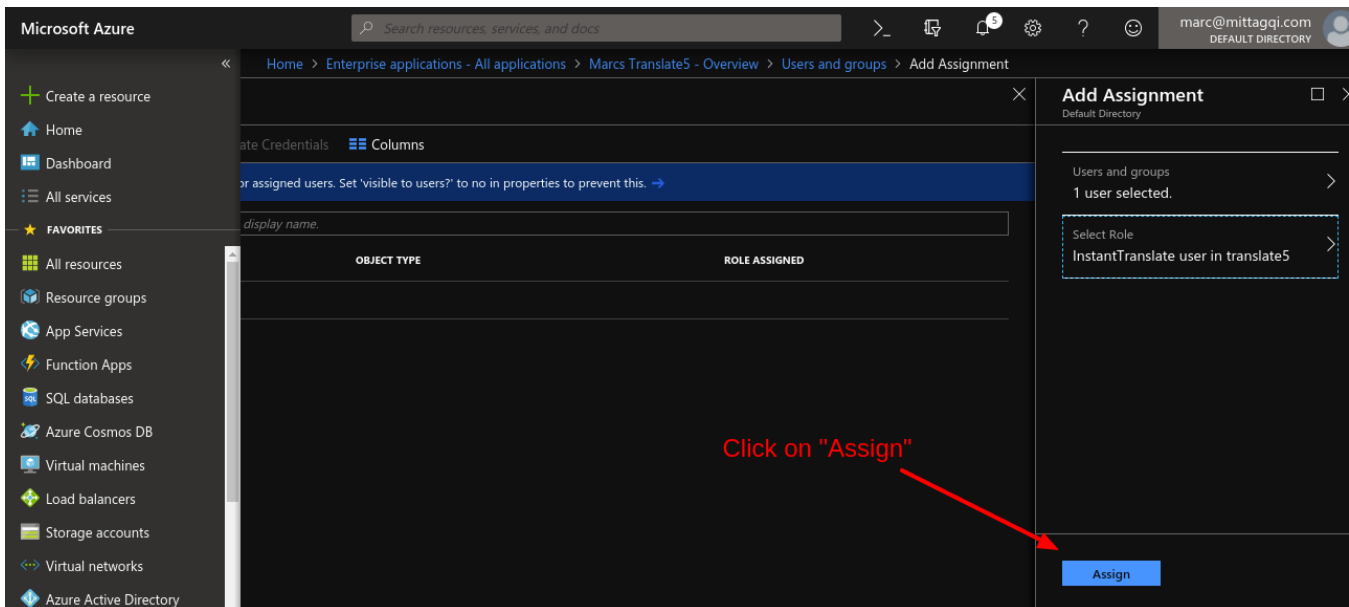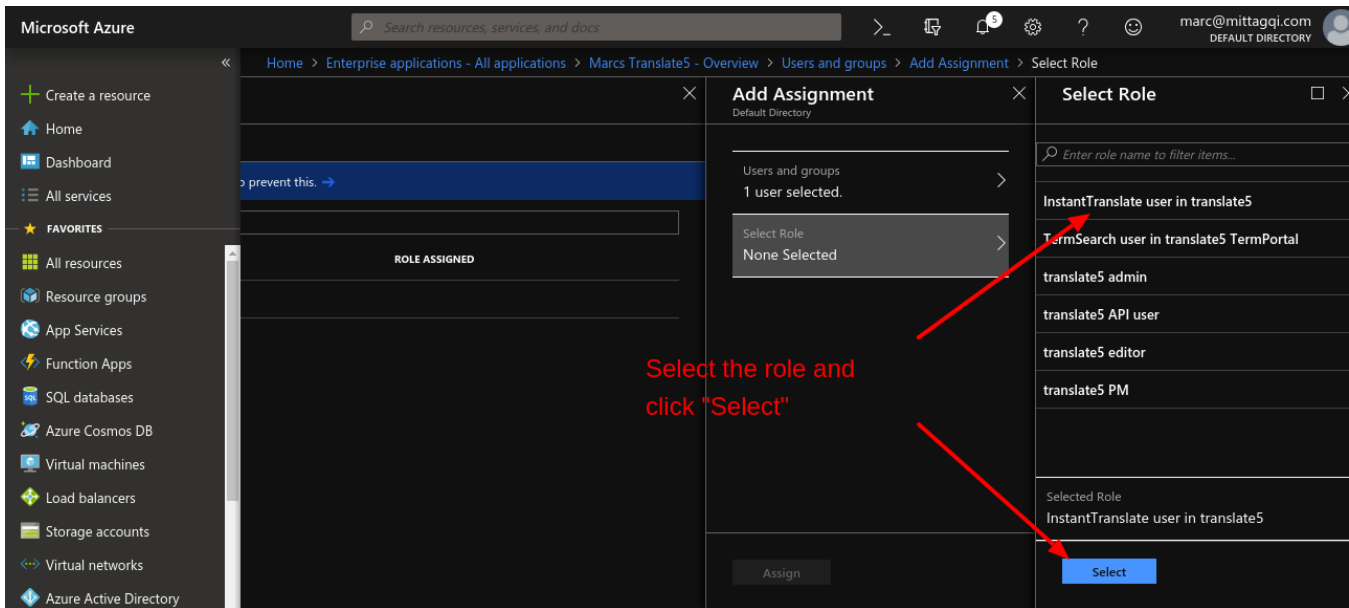
Attention: To add more roles for the same user: Follow the next screen!

Now the settings in Azure ActiveDirectory are complete. Proceed with the settings in translate5.