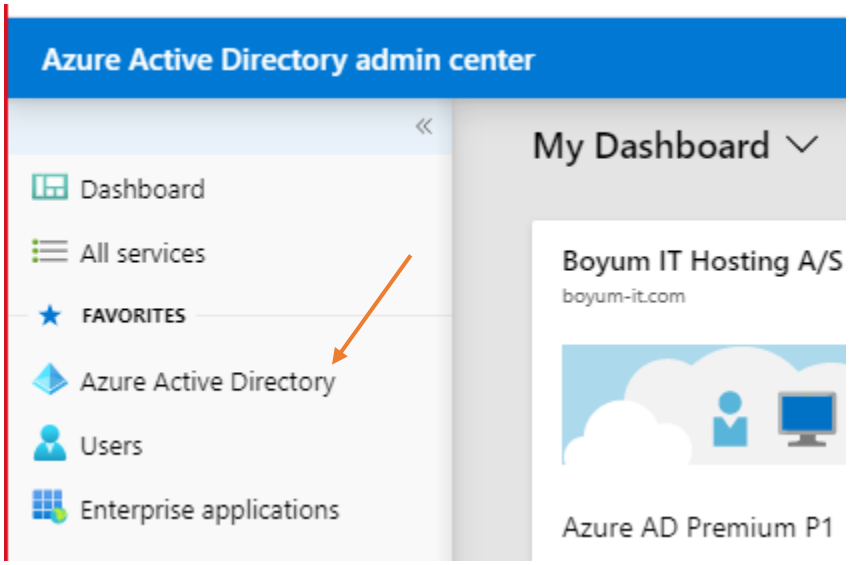
Setup of modern authentication method for B1 Print and Delivery - exchange configuration

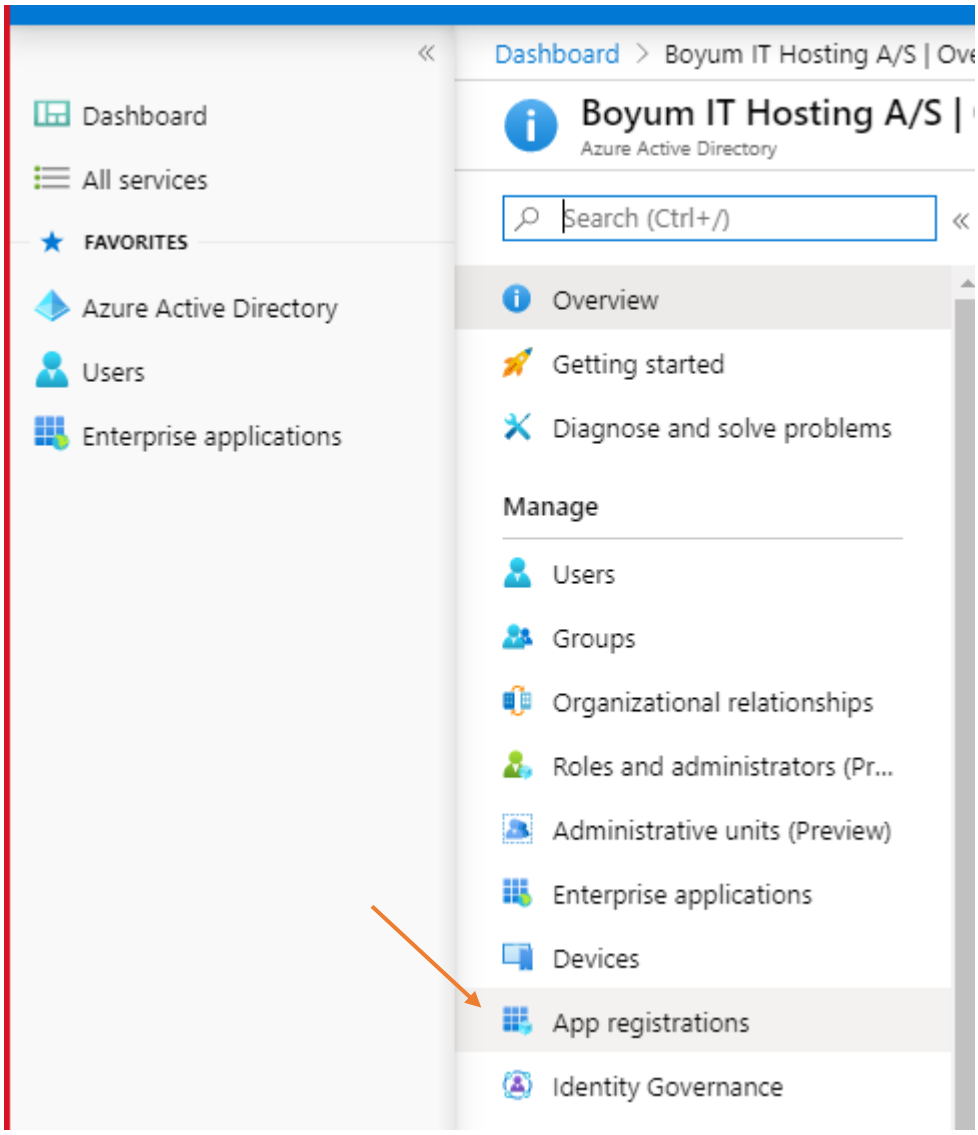
NB: In order to do this configuration, you need to be an O365 Administrator

NB: Please Note that each attachment can be maximum 3 MB when using this setup due to limitation in the Microsoft API

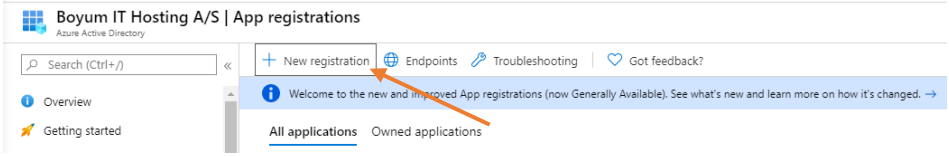
1. Go to Azure Active Directory Admin Center (https://aad.portal.azure.com/)
2. Click on Azure Active Directory



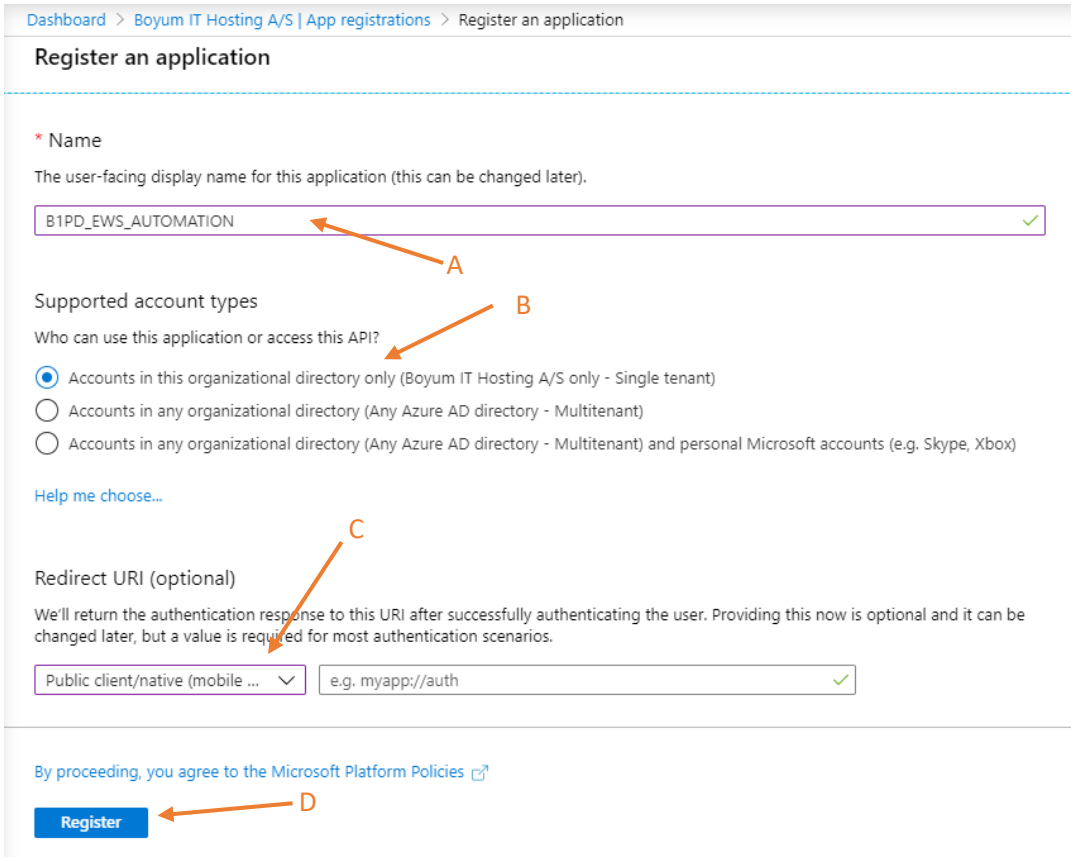
3. Click on App registration

a. 

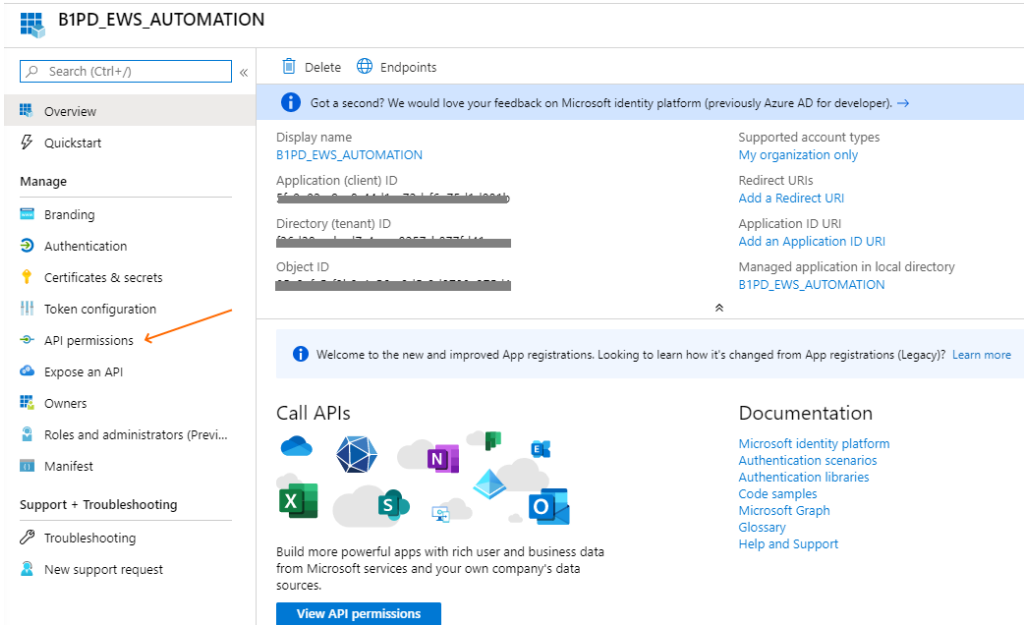
4. Click New registration



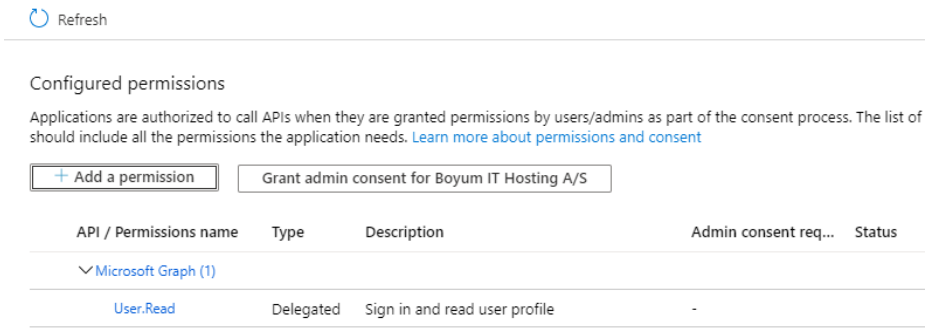
a. Enter a name
b. Set Supported account types to: Accounts in this organizational directory only (<organization name> only - Single tenant) **(Multitenant option is not supported)**
c. Set Redirect Uri to Public client/native (Leave the URL blank)
d. Click Register (this will register the new app and go to it)



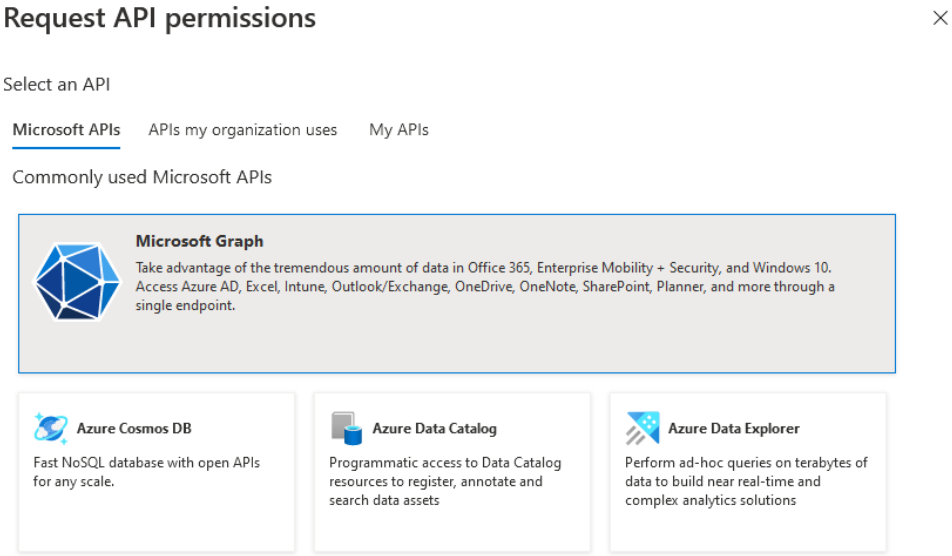
5. Go to Api permissions



b. Press Add a permission



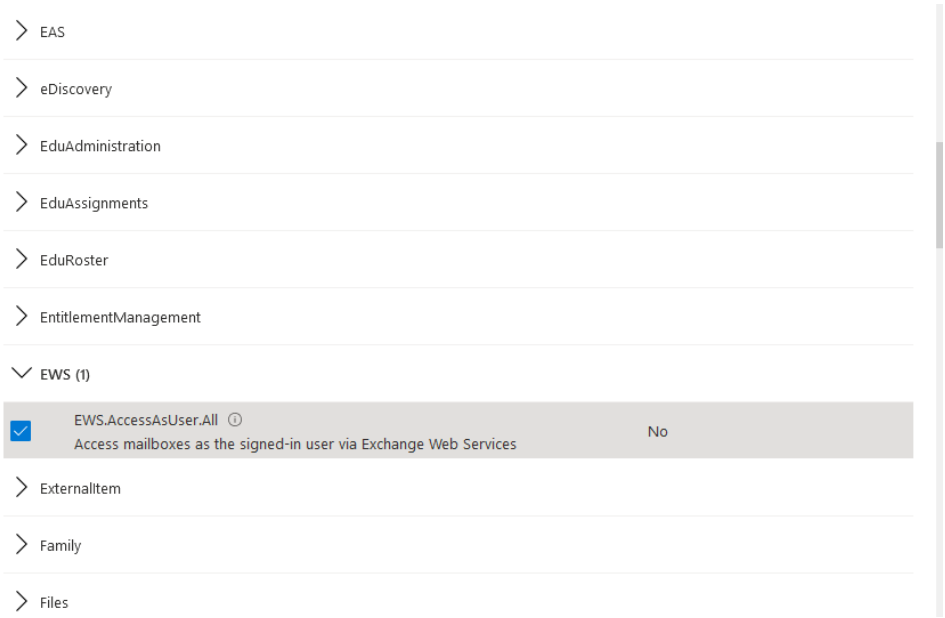
d. Select the Microsoft Graph API



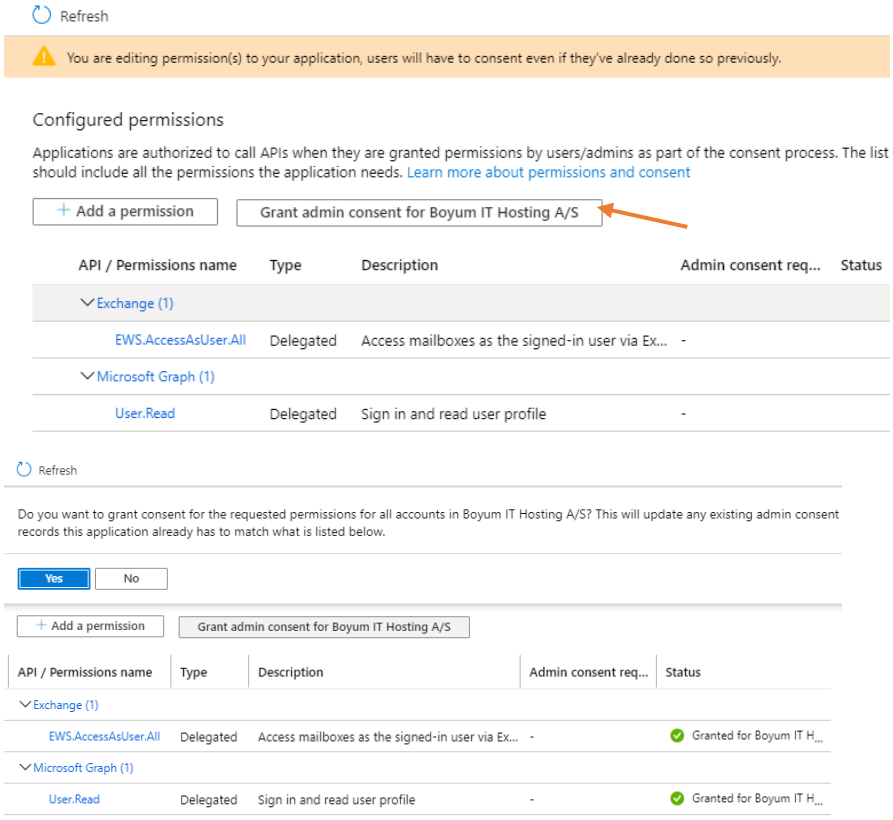
e. Select delegated permissions

f. Select the permission (EWS.AccessAsUser)

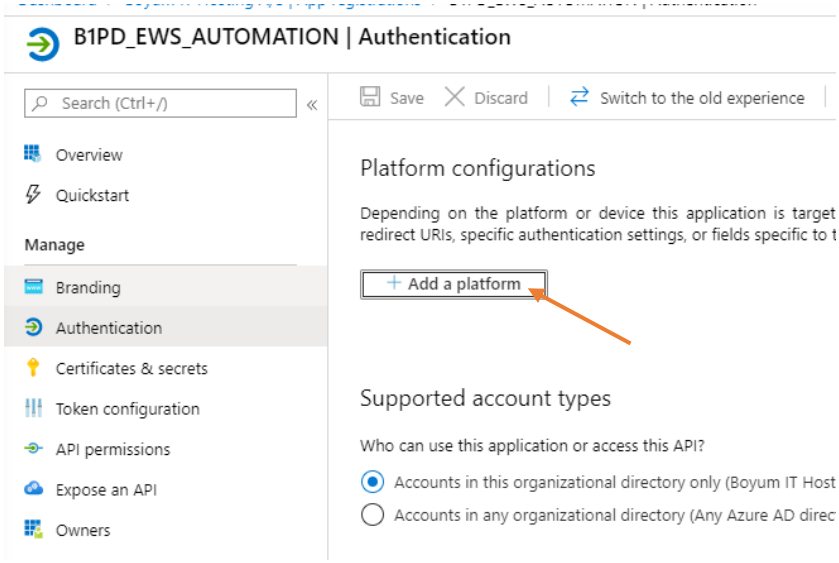
g. Press Add permissions



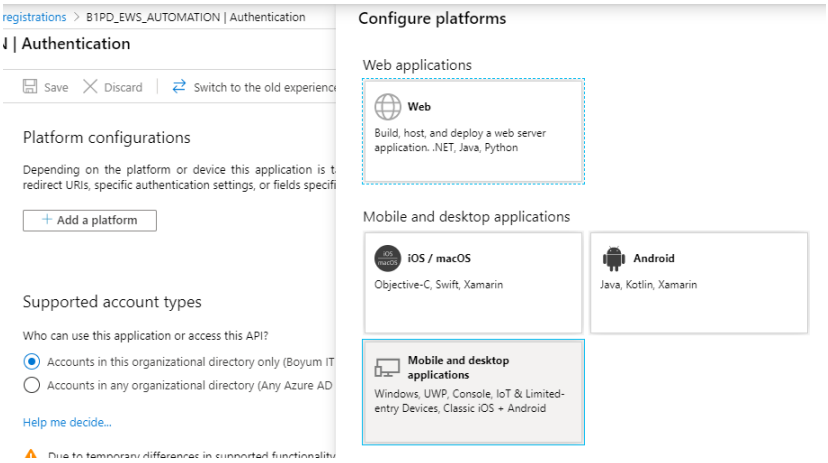
i. Press the Grant admin consent for <organization name>



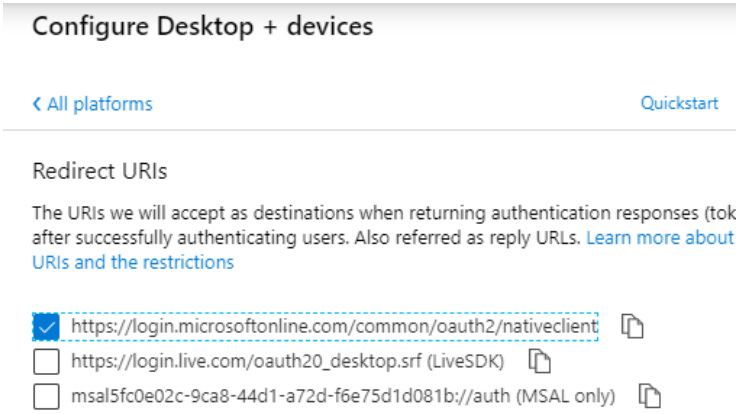
6. Go to Authentications



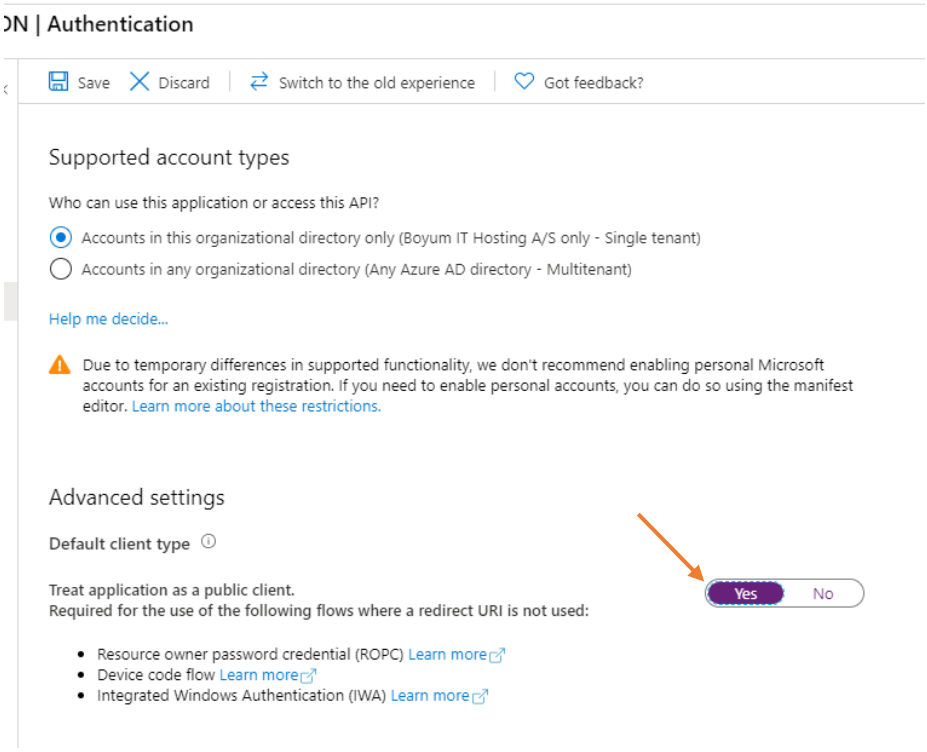
   b. Click Add a platform
   c. Click Mobile and desktop application



e. Choose the redirect Uri: https://login.microsoftonline.com/common/oauth2/nativeclient

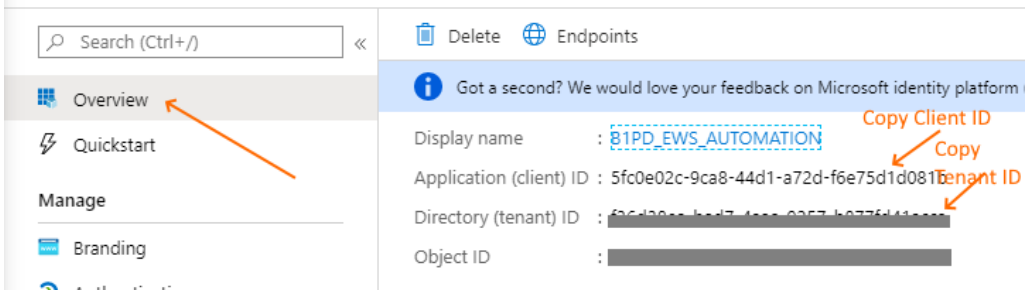


g. Press Configure
h. Under advanced settings further down this page set Treat application as a public client. To YES



j. Press Save

7. Go to overview page

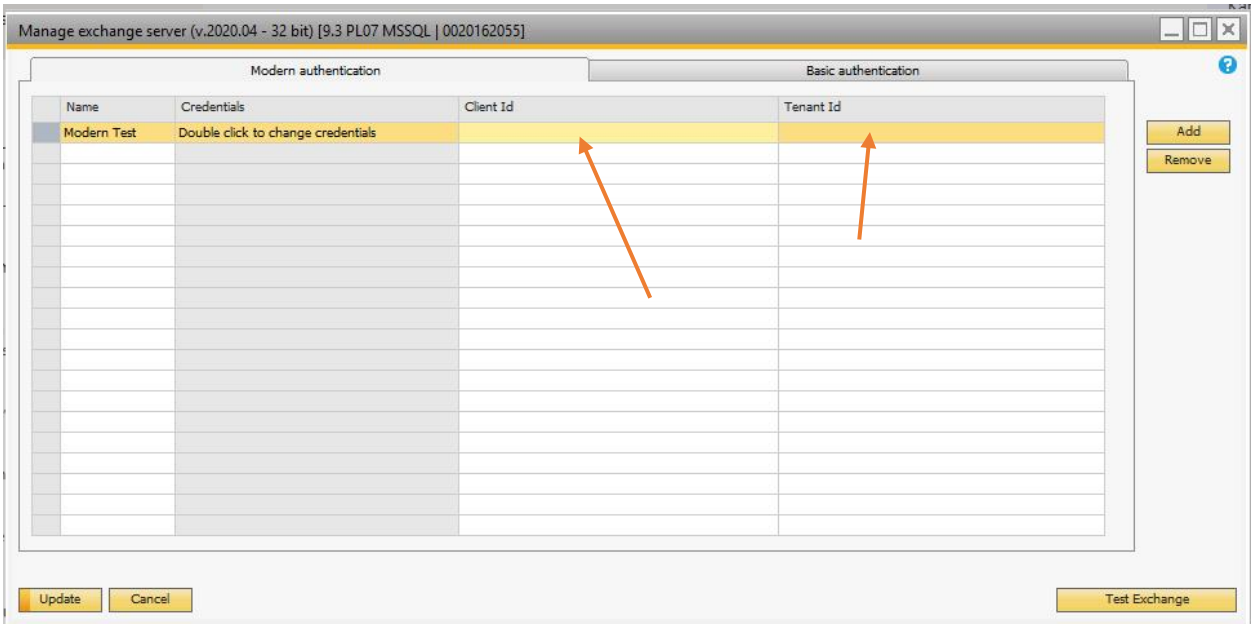


a.

b. Copy Application (client) ID => needed in Print and delivery exchange configuration

c. Copy Directory (tenant) ID => needed in Print and delivery exchange configuration

8. Go to SAP create and exchange configuration with the client and tenant id. Insert the credentials, and update the form. After that, select the row, and press "Test exchange" to make sure the settings function properly.


Manage exchange server (v.2020.04 - 32 bit) [9.3 PL07 MSSQL | 0020162055]
Modern authentication
Basic authentication
Name
Credentials
Client Id
Tenant Id
Modern Test
Double click to change credentials
Add
Remove
Update
Cancel
Test Exchange