http://aka.ms/dougcode

Deployment Notes of Group/Teams/Channels/Tabs Sample

REMINDER: DUE THIS IN A TEST ENVIRONMENT FIRST!!!

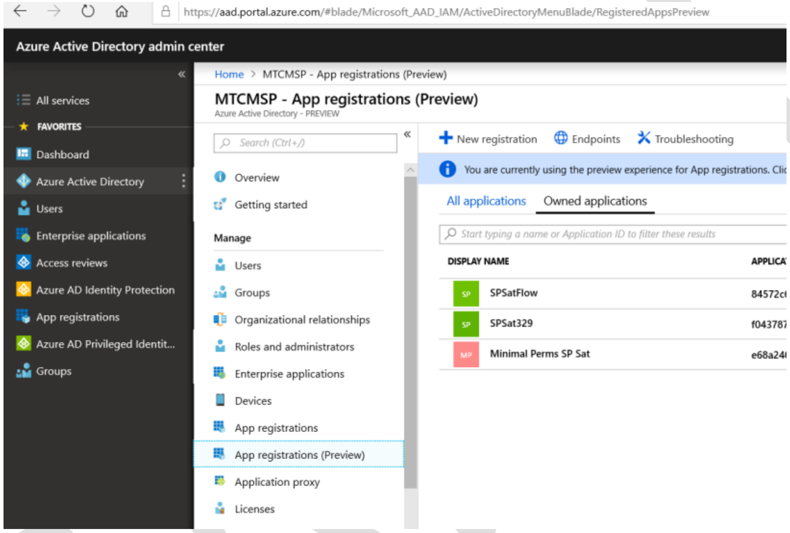
Steps to Import:

1. Create an App Registration in AAD

   https://aad.portal.azure.com

   Make one, then add the additional perms (Read Group and Read User), generate your Secret, then make sure you FINISH by GRANTING CONSENT. Without that part

   Lots of online examples, but use the newest “Preview” version for easier experience



https://aad.portal.azure.com/#blade/Microsoft_AAD_IAM/ActiveDirectoryMenuBlade/RegisteredAppsPreview

Azure Active Directory admin center

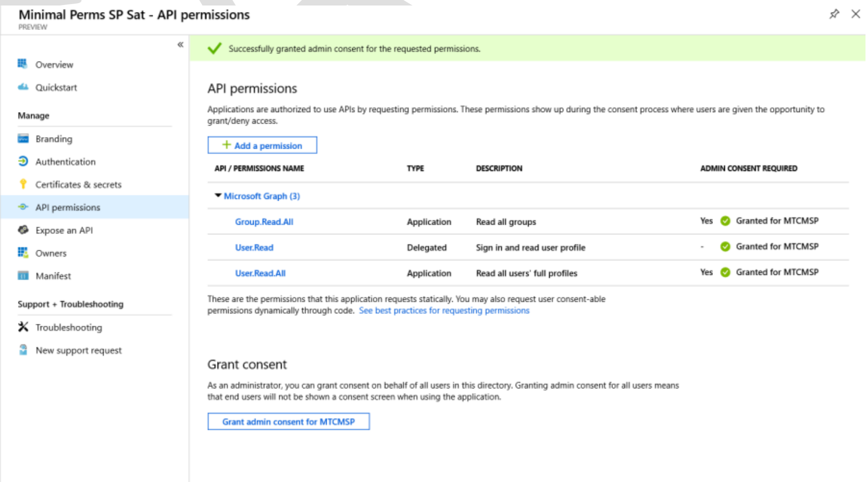
Home > MTCMSP - App registrations (Preview)

MTCMSP - App registrations (Preview)

Azure Active Directory - PREVIEW

You are currently using the preview experience for App registrations. Clic

DISPLAY NAME	APPLICA
SP SPSatFlow	84572c
SP SPSat329	f043787
MP Minimal Perms SP Sat	e68a24



Minimal Perms SP Sat - API permissions

PREVIEW

Successfully granted admin consent for the requested permissions.

API permissions

Applications are authorized to use APIs by requesting permissions. These permissions show up during the consent process where users are given the opportunity to grant/deny access.

API / PERMISSIONS NAME	TYPE	DESCRIPTION	ADMIN CONSENT REQUIRED	
Microsoft Graph (3)				
Group.Read.All	Application	Read all groups	Yes	Granted for MTCMSP
User.Read	Delegated	Sign in and read user profile	-	Granted for MTCMSP
User.Read.All	Application	Read all users' full profiles	Yes	Granted for MTCMSP

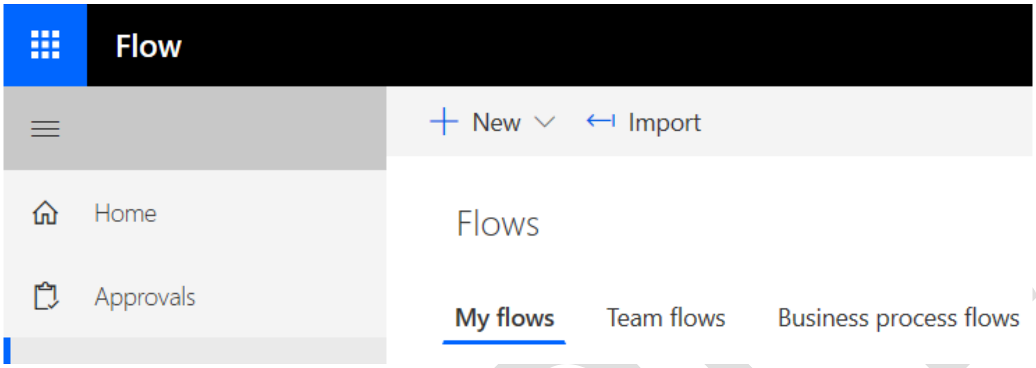
These are the permissions that this application requests statically. You may also request user consent-able permissions dynamically through code. See best practices for requesting permissions

Grant consent

As an administrator, you can grant consent on behalf of all users in this directory. Granting admin consent for all users means that end users will not be shown a consent screen when using the application.

Make sure you copy out and make note of:

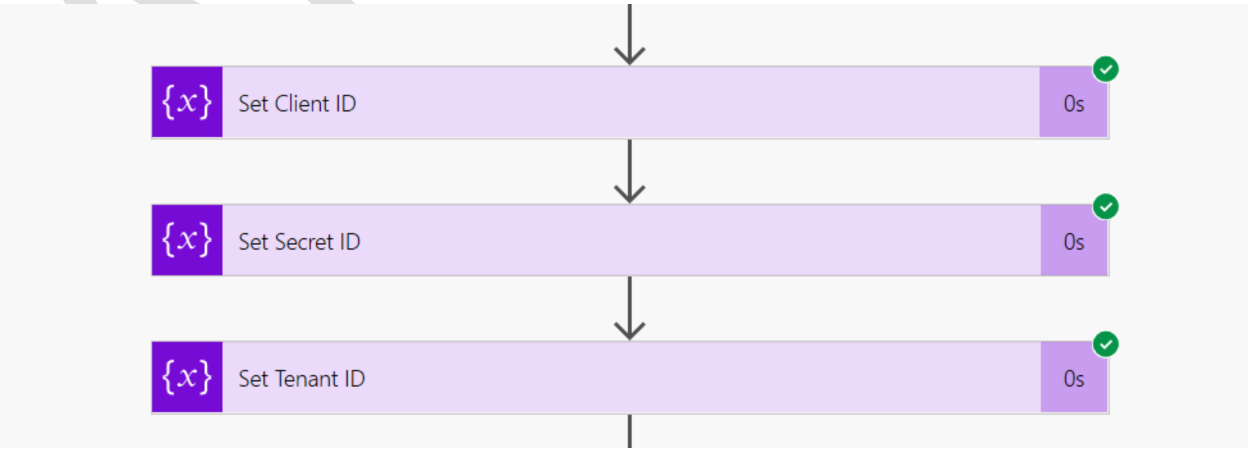
    - Directory/Tenant ID:
    - Client/Application ID:
    - App Secret (you need generate this in the App Reg!):
2. Upload the sample Excel spreadsheet to the OneDrive for Business user that you are running the flow as
3. Import the Flow from the GitHub repo via the toolbar in My Flows
   Note – Import as new



   During/after import

   IF IT FAILS ON IMPORT - Probably due to a lack on an Excel connection ☹

    - Fix is often to make another flow that creates that connection; sometimes imports cannot instantiate them
    - Make a new flow that triggers on button push or schedule
    - Add a variable
    - Add in an Excel connection and write the var to the table
    - This confirms the Excel connector is in and working
4. Open/Edit to update the 3 variables at the top of the imported Flow



5. Run the flow!
    - If it fails...check the three variables for typos
    - Check your perms