# **Configure Microsoft Portal (portal.azure.com)**

In order for one to be able to display groups and units in Moreservice, some setup must be done on Microsoft's cloud service (portal azure.com).

# Log in to portal.azure.com with a user who has elevated privileges

## Welcome to Azure!

Don't have a subscription? Check out the following options.



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## Manage Azure Active Directory

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Learn more ₫



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Get free software, Azure credit, or access Azure Dev Tools for Teaching after you verify your academic status.



#### Azure services



















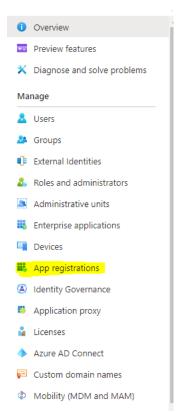




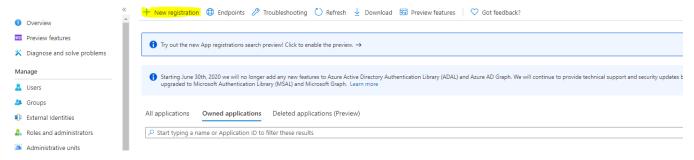




# In left menu tapp on App registration



## **Tapp New registration**



## Enter a name for the app

\* Name

The user-facing display name for this application (this can be changed later).



Under Supported account types choose Accounts in this organizational directory only (amesistechnet only - Single tenant)

Supported account types

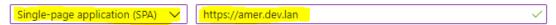
Who can use this application or access this API?



Under Redirect URI (optional), choose Single-page application (SPA). In the textbox field, enter the url of your agent portal

Redirect URI (optional)

We'll return the authentication response to this URI after successfully authenticating the user. Providing this now is optional and it can be changed later, but a value is required for most authentication scenarios.



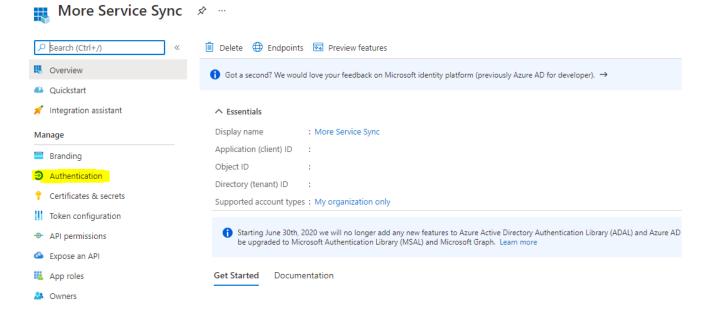
Then tap Register at the bottom of the page

Register an app you're working on here. Integrate gallery apps and other apps from outside your organization by adding from Enterprise applications.

By proceeding, you agree to the Microsoft Platform Policies 🗗

Register

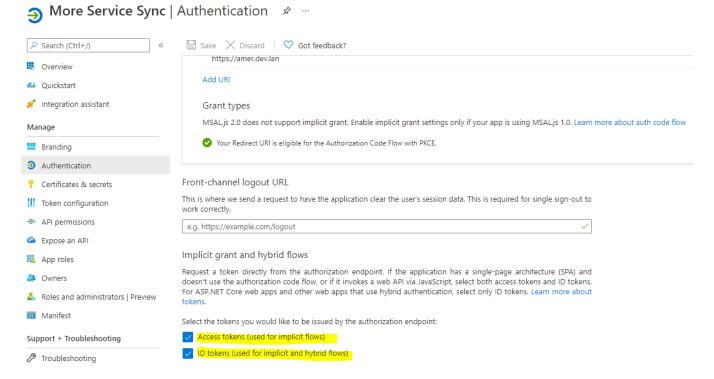
Open Authentication in the menu on the left Home > amesistechnet >



Under Implicit grant and hybrid flows activate

- Access tokens (used for implict flows)
- ID tokens (used for implict and hybrid flows)

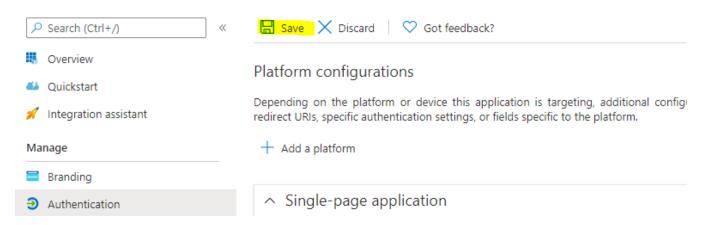
Home > amesistechnet > More Service Sync



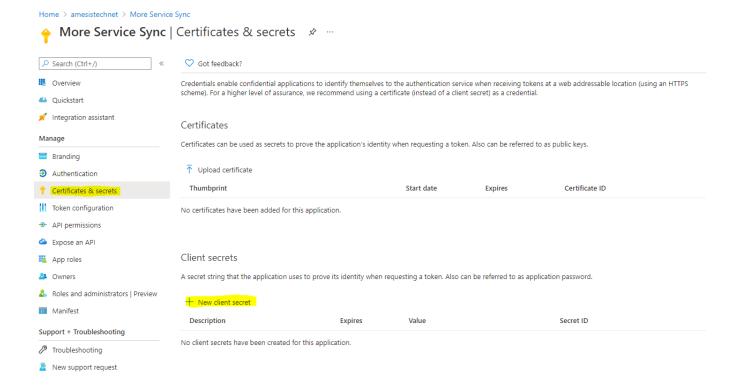
Then press Save, at the top of the page

# Home > amesistechnet > More Service Sync

# → More Service Sync | Authentication → …



Open Add a certificate or secret in the menu on the left, then click New client secret



Give the secret a name and choose an expiration date. Then press Add at the bottom of the page

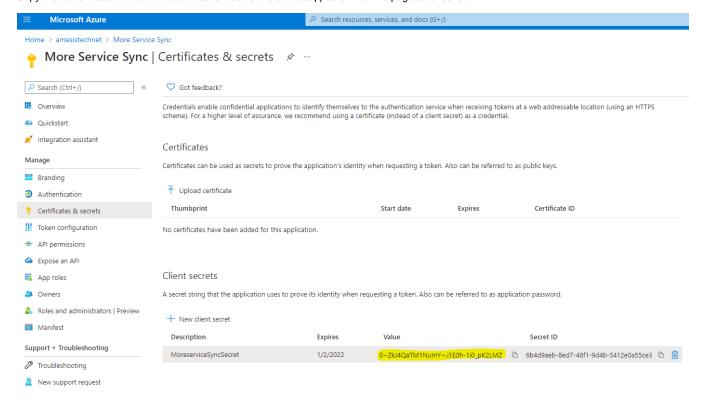
# Add a client secret



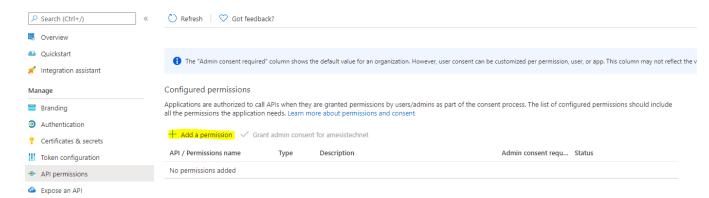
Description	MoreserviceSyncSecret	
Expires	Recommended: 6 months	

You will see the newly created value appear in the list

Copy the value located under Value and save it somewhere. It disappears when the page is refreshed



# Open API permissions in the menu on the left, and press Add a permission



# Then tap on Microsoft Graph

# Request API permissions

Select an API

Microsoft APIs

APIs my organization uses

My APIs

Commonly used Microsoft APIs

# Microsoft Graph

Take advantage of the tremendous amount of data in Office 365, Enterprise Mobility + Security, and Windows 10. Access Azure AD, Excel, Intune, Outlook/Exchange, OneDrive, OneNote, SharePoint, Planner, and more through a single endpoint.



## Azure Rights Management Services

Allow validated users to read and write protected content



# Azure Service Management

Programmatic access to much of the functionality available through the Azure portal



# Data Export Service for Microsoft Dynamics 365

Export data from Microsoft Dynamics CRM organization to an external destination

The following permissions for Microsoft Graph must be entered

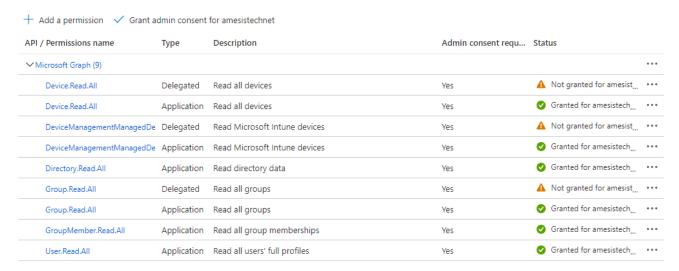
- Delegated
  - Device.Read.All
  - o DeviceManagementManagedDevices.Read.All (Dersom dere har intune lisens)
  - O Group.Read.All
- Application (Disse trenger admin rettigheter)
  - Device.Read.All
  - o DeviceManagementManagedDevices.Read.All (Dersom dere har intune lisens)
  - o Directory.Read.All
  - Group.Read.All
  - GroupMember.Read.All
  - User.Read.All

When you have added all the necessary permissions, press Add permissions at the bottom of the page

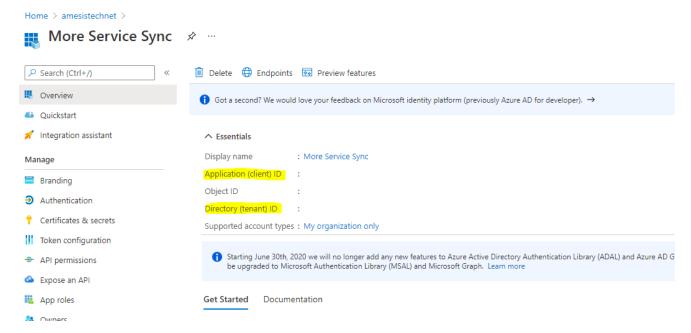
Permissions should then look like this

#### Configured permissions

Applications are authorized to call APIs when they are granted permissions by users/admins as part of the consent process. The list of configured permissions should include all the permissions the application needs. Learn more about permissions and consent



Click on **Overview** in the menu on the left. Then copy the values from ( Application (client) ID and Directory (tenant) ID ) and save them along with the Client secret created earlier



Then the setup on Microsoft's cloud service is done, and you can return to More Service agent web and create a connection to Azure in the Microsoft Azure - AD app.