



## **How to register UDS LinkedIn extension in Azure Portal**

## Step 1: Need to open [Azure portal](https://portal.azure.com/#home)

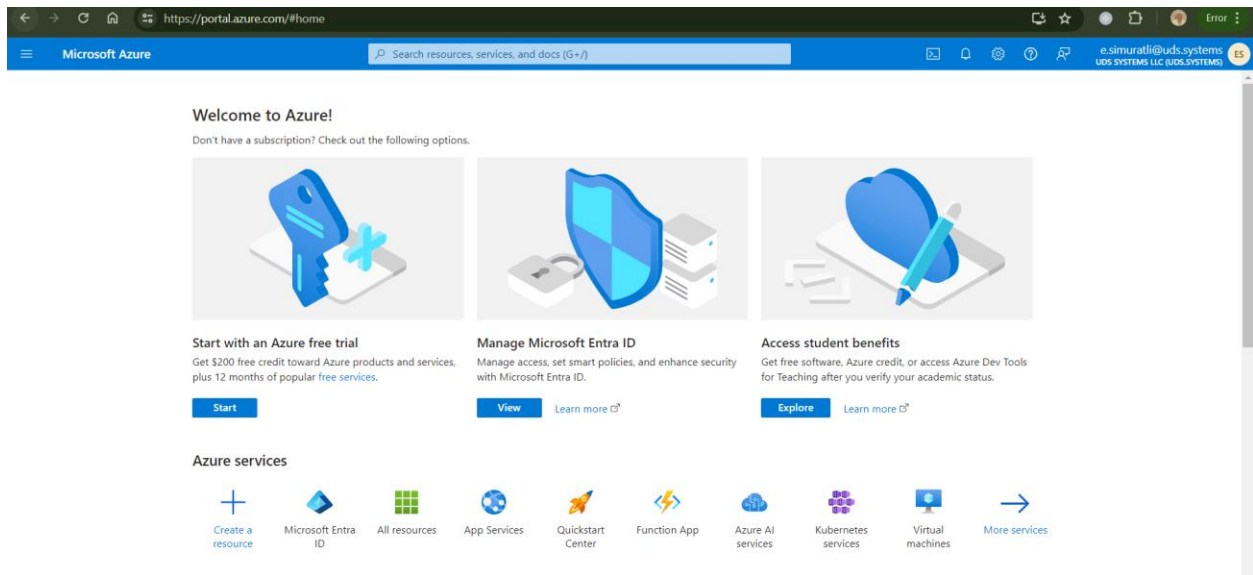


Figure 1: Azure portal

## Step 2: Go to Microsoft Entra ID:

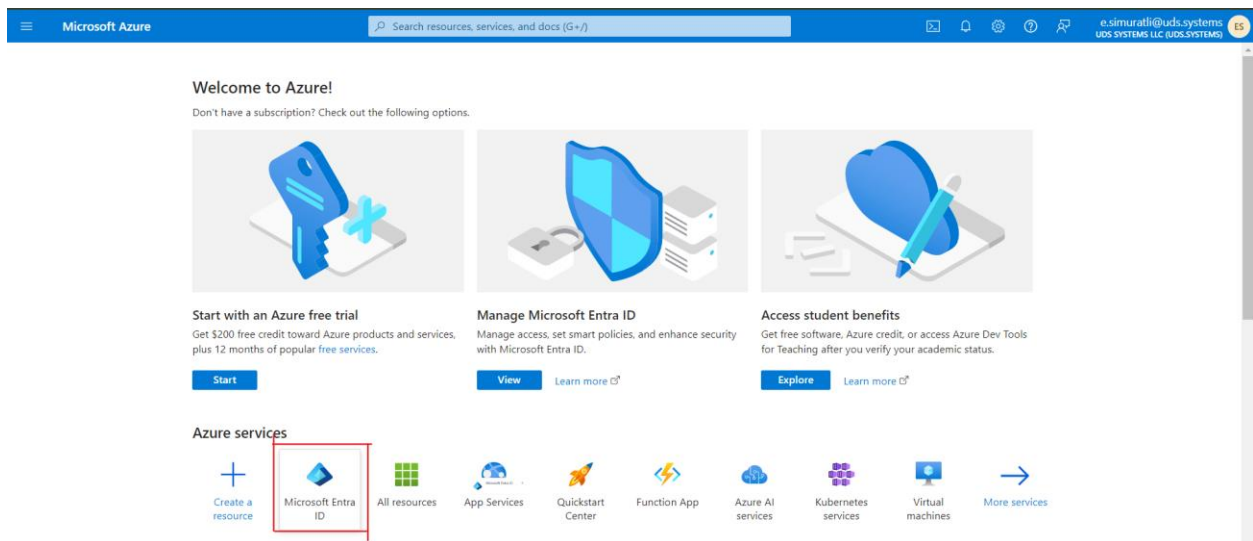


Figure 2: Entra ID

### Step 3: Click Plus and select App registration:

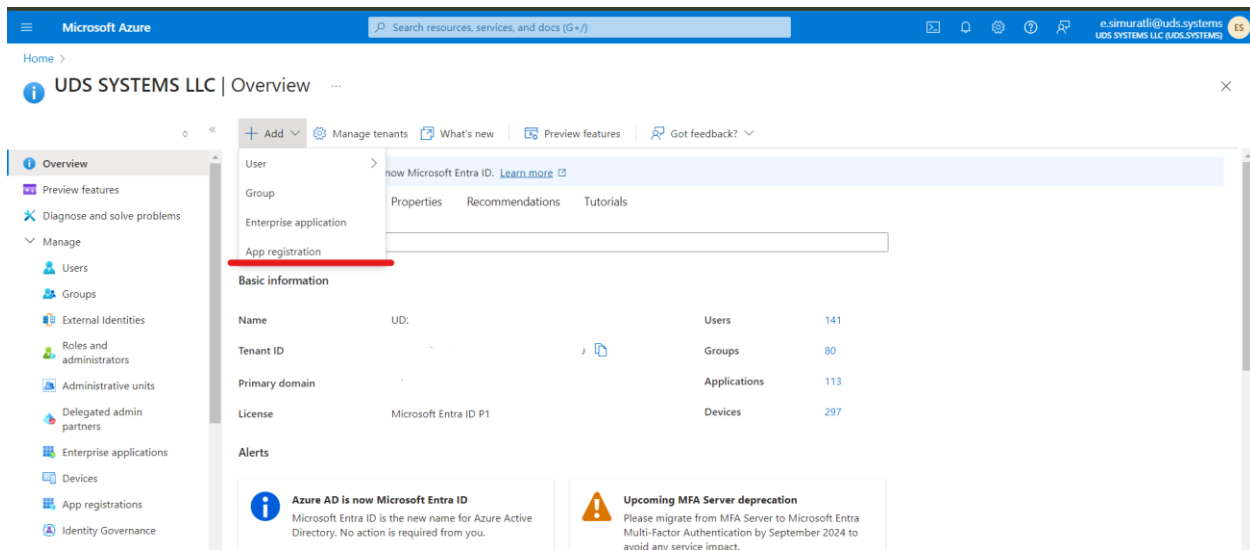


Figure 3: App registration

### Step 4: Fill Fields:

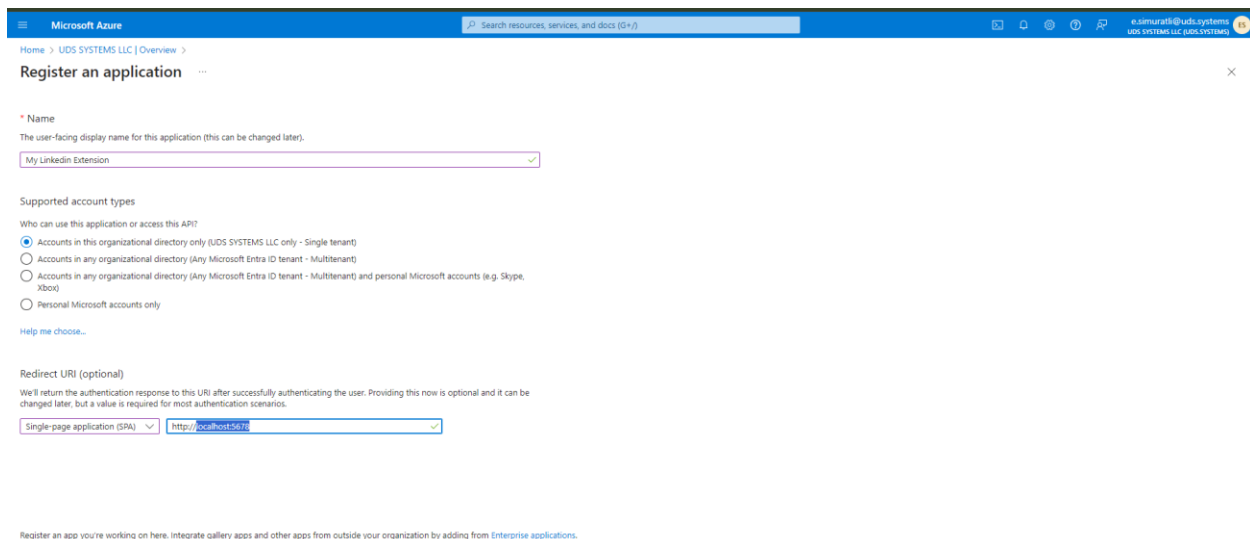


Figure 4: How to fill fields

**Note:** You can write any name you want but Single page application must be selected and <http://localhost:5678> was writed as redirect uri and click **register** button.

## Step 5: Adding Permission:

Reload page and go to Api permissions Click Add a permission.

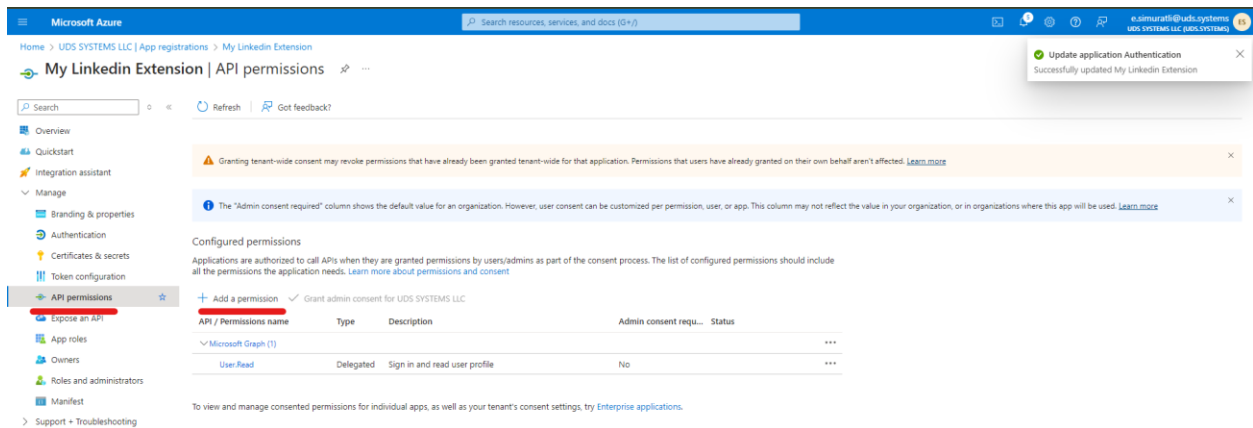


Figure 5: Api permission

## Find Dynamics CRM

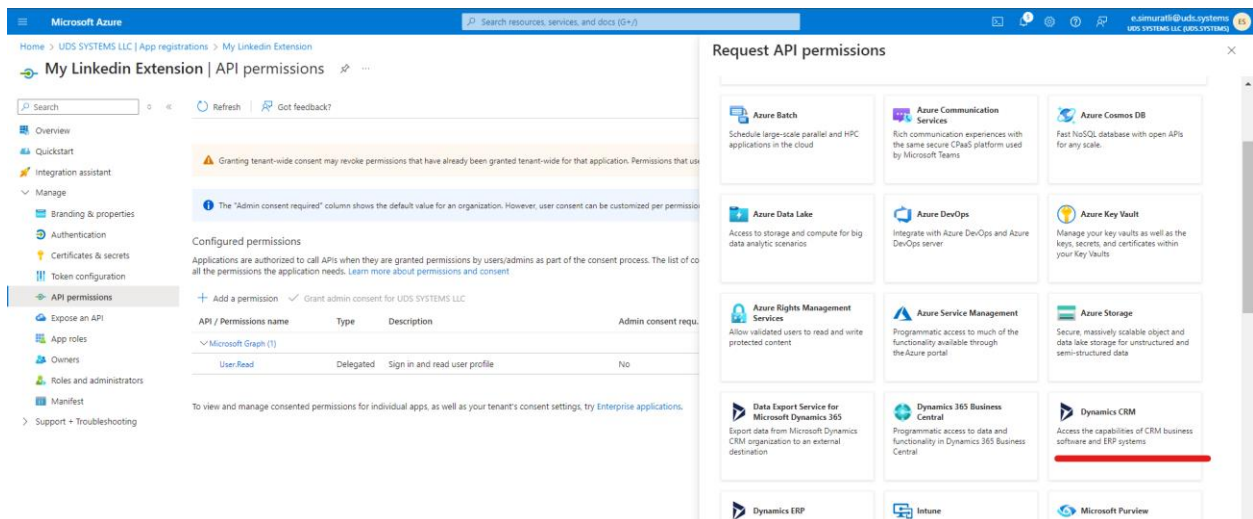


Figure 6: Selecting Dynamics Crm permissions

Select **user\_impersonation** and click **Add permission**.

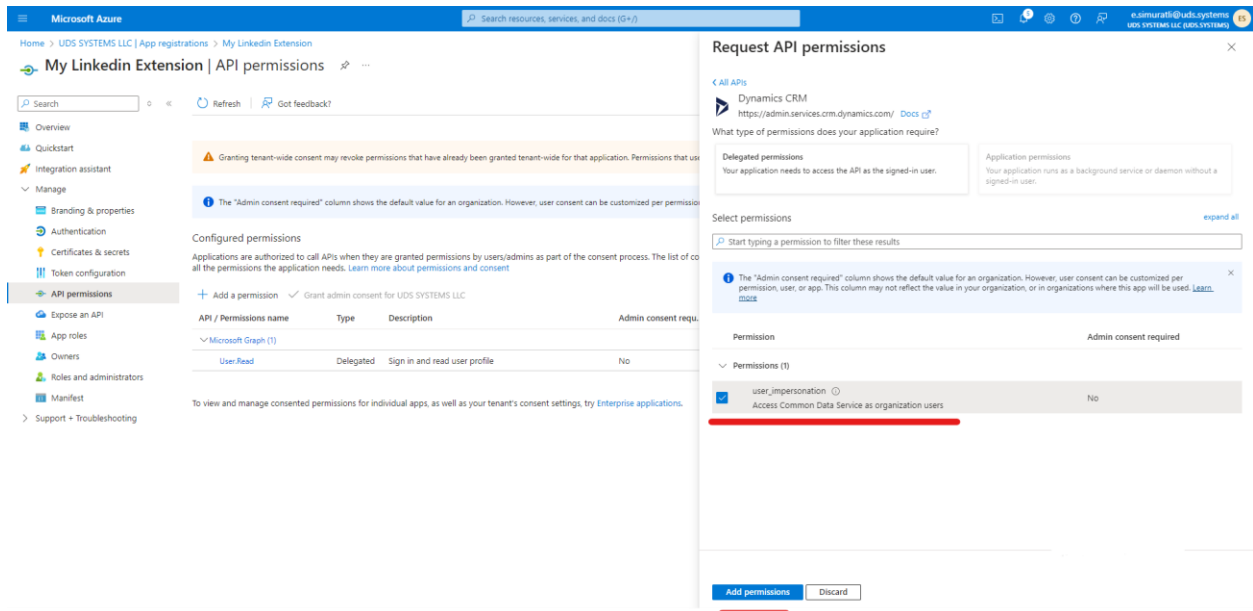


Figure 7: Selecting permission

**Step 5:** Reload and go to Overview tab get Client Id and Tenant Id and use it in your extension:

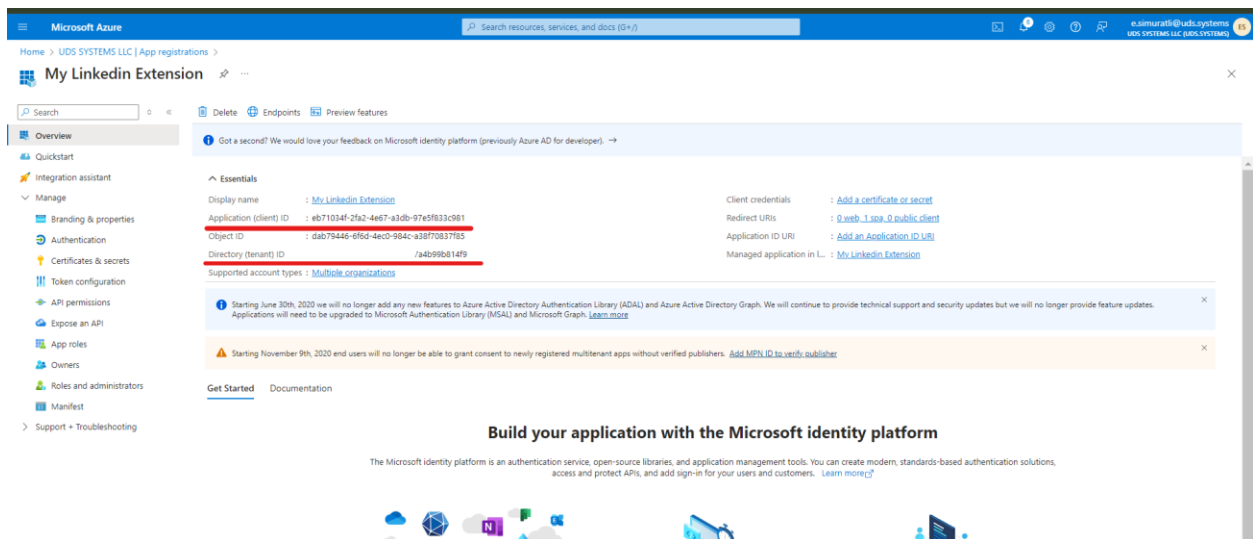


Figure 8: Credentials screen

Before using it, you need to implement these fields in your Dynamics 365 CRM: Download