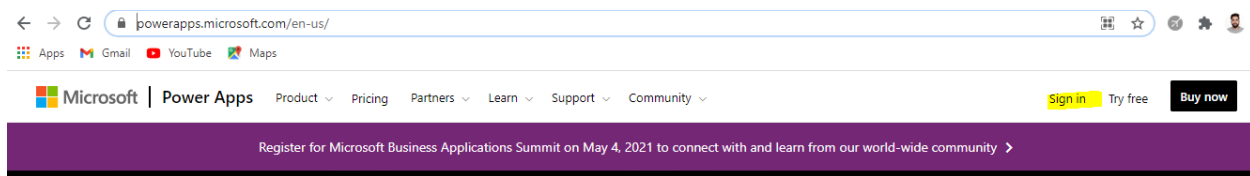


4. How to setups power-apps for azure services and data setups in power apps.

Power-apps setting up for azure web-app services.

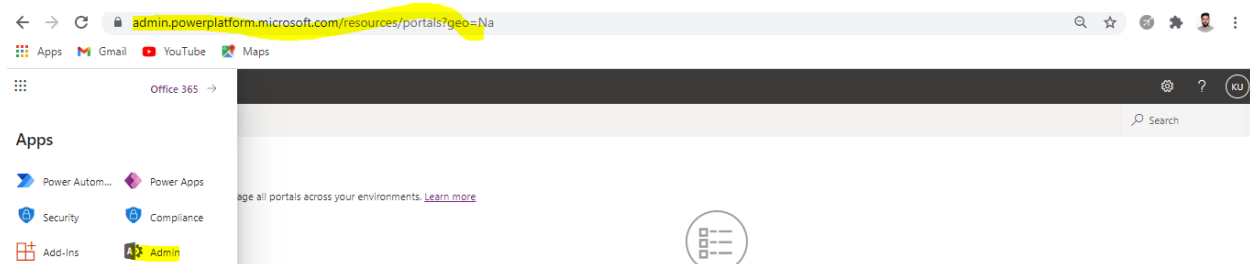
1. login to the power-apps with azure credential.

url= <https://powerapps.microsoft.com>

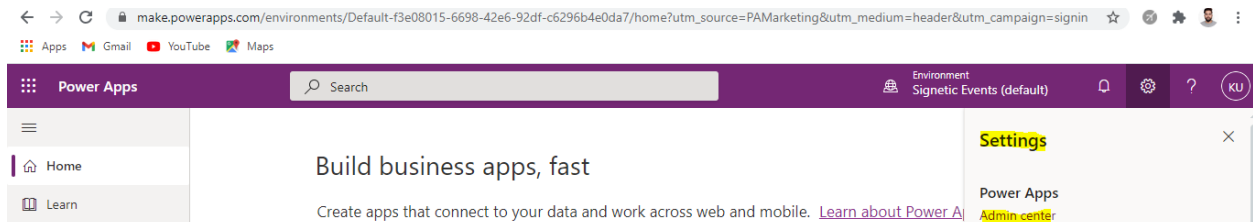


2. Create the environments in the power apps for web-app services.

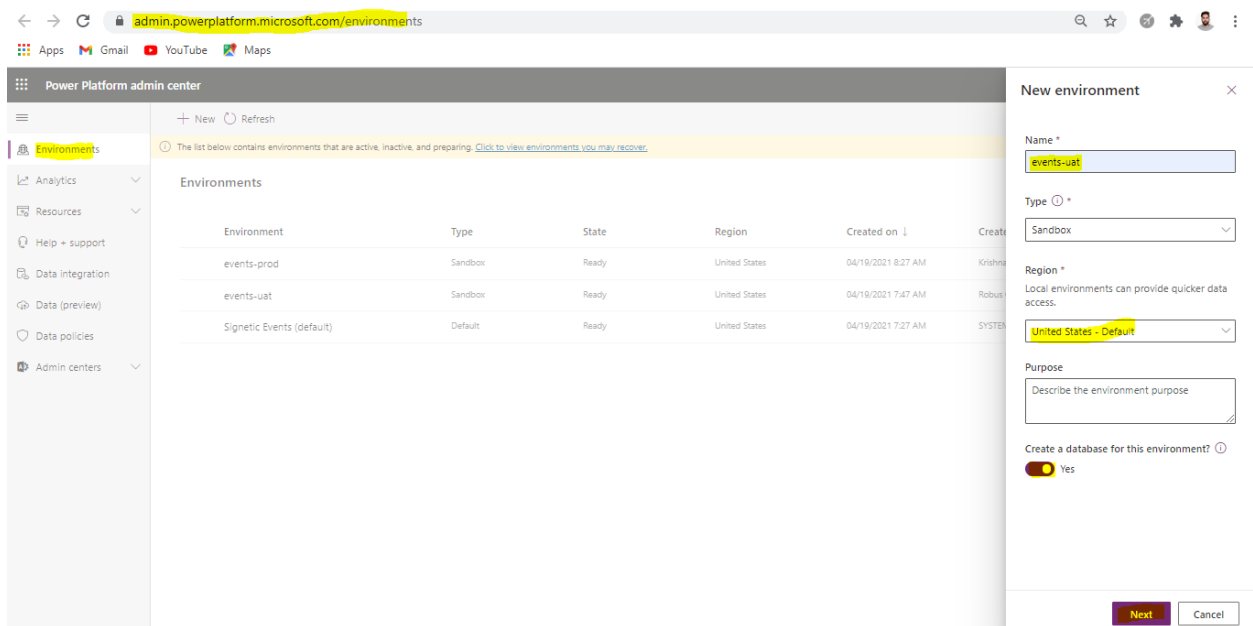
- Before creating environment make sure yours a/c has license to perform the task



- after ensuring the license login into the power apps and go to the setting and click on admin setting tap and add the new environment in my case i.e "events-uat"

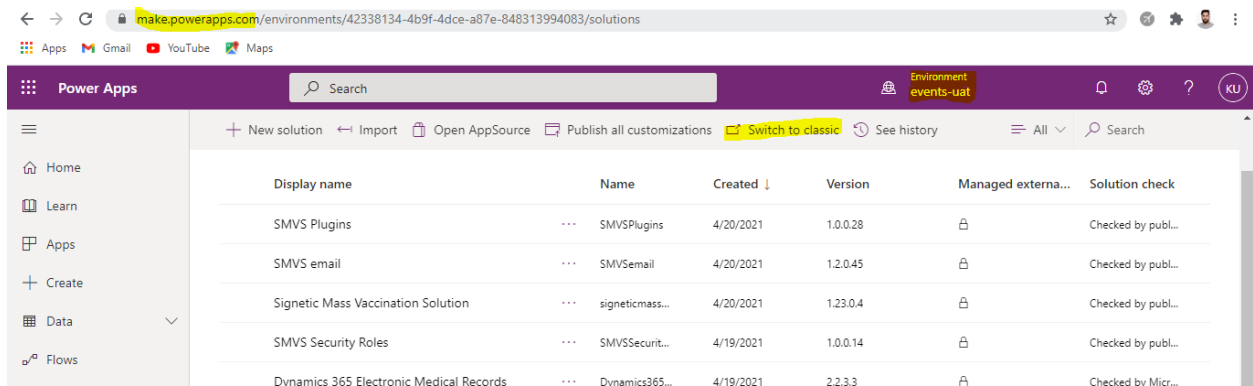


- now enable the database tap and click on the next and create the env

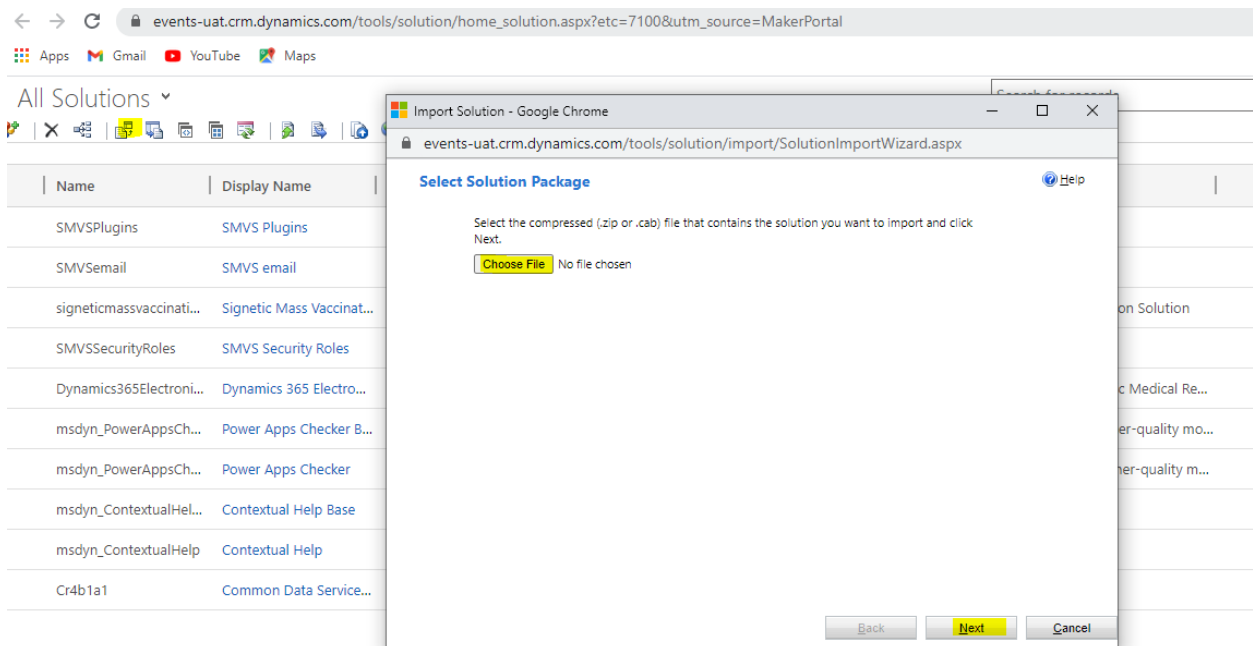


3. after creating the environments now create the solution by exporting from the other accounts power-apps mvs and import the solutions in newly created environment.

- The main solution [health-accelerator.zip](#) files from github organization signetic-mvs repo "[health-accelerator](#)". Now Go to the power apps environment "uat-events" and import the solutions by clicking on icon "Switch to class"



and now this new tap will open for importing the solution. It will take time between 30 to 40min to import the solution.



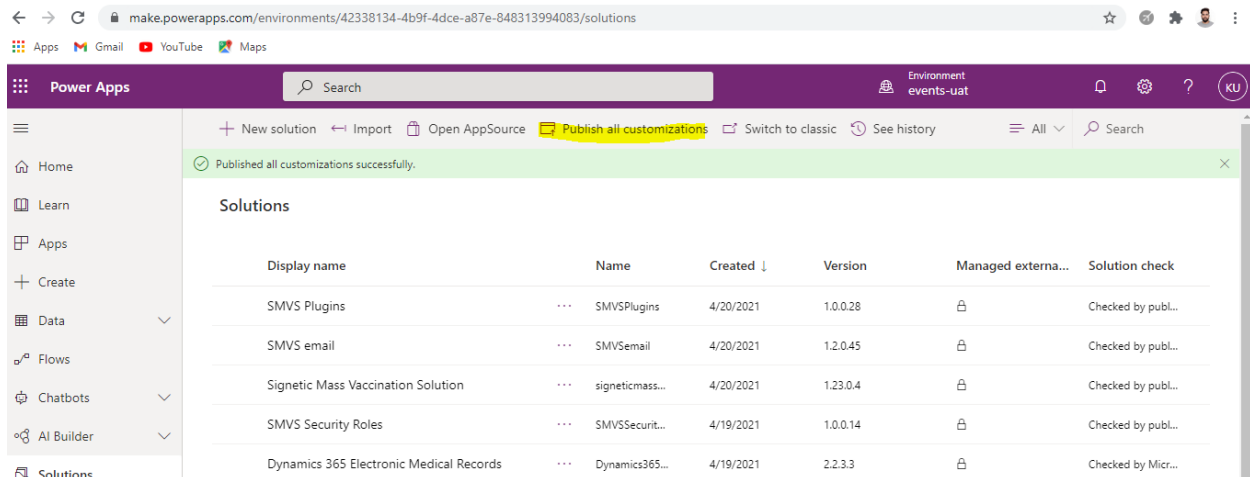
- Now export the rest of solution from Sigenetic-MVS-DEV environments from power-apps signetic tetanat a/c.

Display name	Name	Created	Version	Managed externally?	Solution check
facility_update	facility_update	4/28/2021	1.0.0.5	🔒	Hasn't been run
SMVS Other flows	SMVSOtherFlows	4/16/2021	1.0.0.1	🔒	Hasn't been run
SMVS Billing Flow	SMVSBillingFlow	3/24/2021	1.0.0.1	🔒	Hasn't been run
SMVS_email	SMVSEmail	2/26/2021	1.2.0.46	🔒	Hasn't been run
SMVS_Dashboards	SMVSDashboards	2/19/2021	1.0.0.0	🔒	Results expired. Run check again.
SMVS Security Roles	SMVSSecurityRoles	2/16/2021	1.0.0.18	🔒	Hasn't been run
Chandika PowerBI Test	ChandikaPowerBITest	2/16/2021	1.0.0.0	🔒	Hasn't been run
SMVS Plugins	SMVSPlugins	2/8/2021	1.0.0.30	🔒	Hasn't been run
Plug-in Profiler	PluginProfiler	1/29/2021	2.0.0.0	🔒	Checked by publisher
Signetic Mass Vaccination Solution	signeticmassvaccinat...	1/19/2021	1.24.0.2	🔒	Hasn't been run
Dynamics 365 Electronic Medical Records	Dynamics365Electro...	1/18/2021	2.2.3.3	🔒	Checked by Microsoft

- after exporting the all solutions, Now import the others solutions likes " SMVS Plugins , SMVS Email, Signetic Mass Vaccination, SMVS Security Roles" to the uat-events.

Name	Display Name	Version	Installed On	Package T...	Publisher	Description
SMVSPPlugins	SMVS Plugins	1.0.0.28	4/20/2021	Managed	smvs	
SMVSEmail	SMVS email	1.2.0.45	4/20/2021	Managed	Mass vaccination solution	Upgrade of SMVS email
signeticmassvaccinat...	Signetic Mass Vaccinat...	1.23.0.4	4/20/2021	Managed	smvs	Upgrade of Signetic Mass Vaccination Solution
SMVSSecurityRoles	SMVS Security Roles	1.0.0.14	4/19/2021	Managed	Mass vaccination solution	
Dynamics365Electroni...	Dynamics 365 Electro...	2.2.3.3	4/19/2021	Managed	Microsoft Dynamics 365 Electr...	Upgrade of Dynamics 365 Electronic Medical Re...
msdyn_PowerAppsCh...	Power Apps Checker B...	1.2.0.64	4/17/2021	Managed	Dynamics 365	PowerApps Checker promotes higher-quality mo...
msdyn_PowerAppsCh...	Power Apps Checker	1.2.0.64	4/17/2021	Managed	Dynamics 365	Power Apps Checker promotes higher-quality m...
msdyn_ContextualHel...	Contextual Help Base	1.0.0.12	4/17/2021	Managed	Dynamics 365	
msdyn_ContextualHelp	Contextual Help	1.0.0.12	4/17/2021	Managed	Dynamics 365	

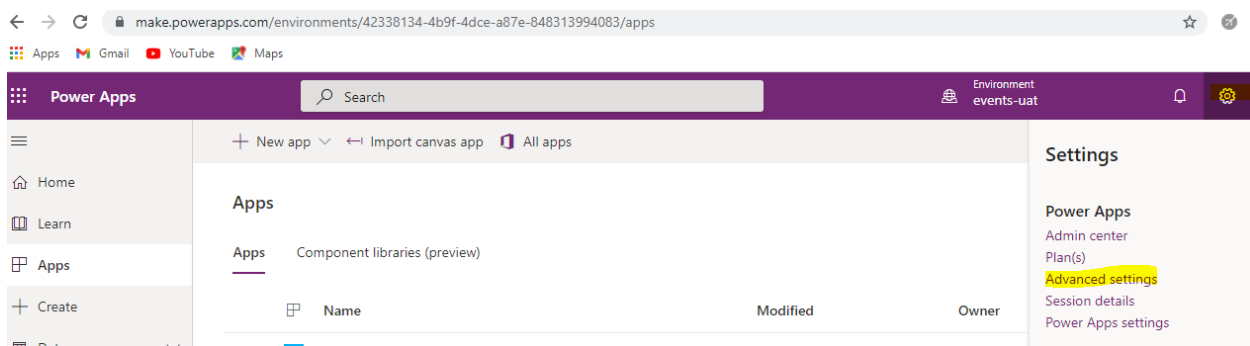
4. Now Publish the all imported solutions by clicking on 'Publish all customizations' tap.

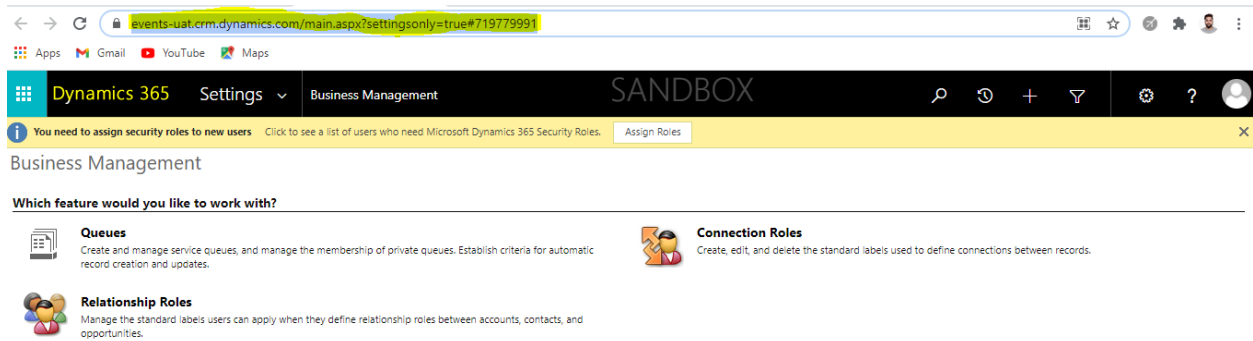


5. Now all the solutions are imported and publish, now you can access it from apps but before doing that, accessing this setup the power-apps Advance setting for security

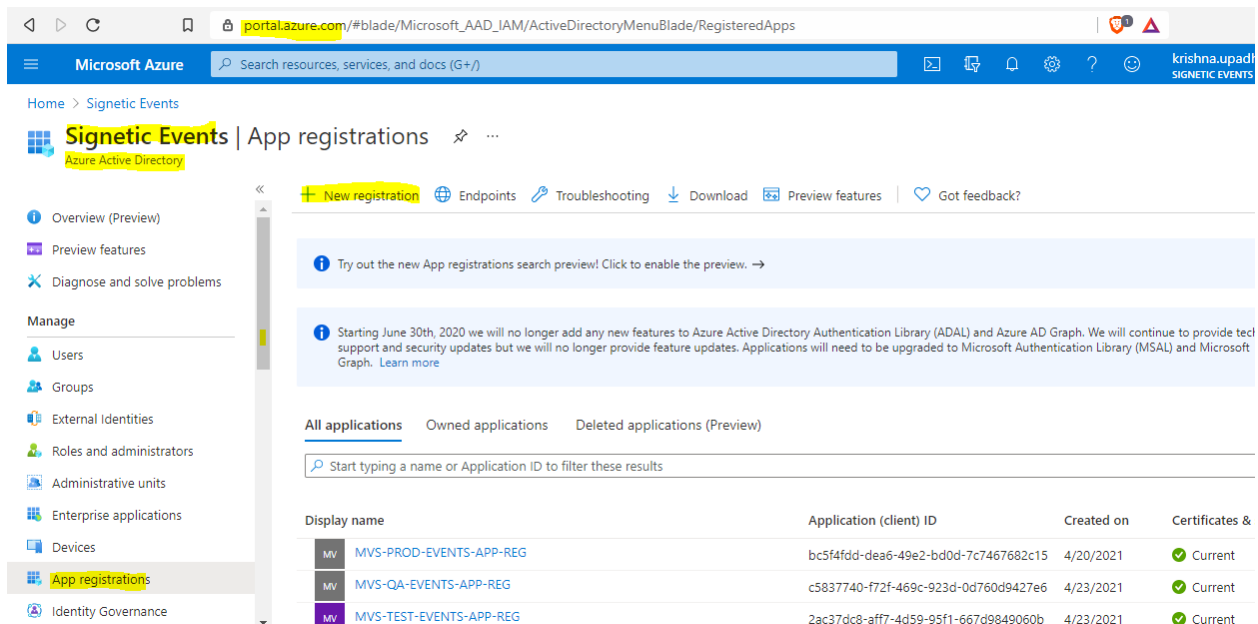
Setups of power-apps advance setting (Dynamic 365) for securities roles and synchronizing the groups and application user between 365 and Azure Portal AD.

- 1. Go to the power apps and click on the settings icon called 'Advance Settings' and this will redirect to the dynamic 365 page.**





2. Now create the Application user in Azure AD for the power-apps. for this login to the azure portal and go the 'Azure Active Directory' and click on 'App Register' icon to create Application user's and Register it.



portal.azure.com/#blade/Microsoft_AAD_IAM/ActiveDirectoryMenuBlade/RegisteredApps

Microsoft Azure Search resources, services, and docs (G+)

Home > Signetic Events >

Register an application ...

* Name

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

MVS-UAT-EVENTS-APP-REG ✓

Supported account types

Who can use this application or access this API?

☒ Accounts in this organizational directory only (Signetic Events only - Single tenant)

☐ Accounts in any organizational directory (Any Azure AD directory - Multitenant)

☐ Accounts in any organizational directory (Any Azure AD directory - Multitenant) and personal Microsoft accounts (e.g. Skype, Xbox)

☐ Personal Microsoft accounts only

By proceeding, you agree to the Microsoft Platform Policies ↗

Register

3. Now sync this Application user to Dynamic 365, go to the 'Setting' click security features and click to the user's and go the Application user.

events-uat.crm.dynamics.com/main.aspx?settingsonly=true#719779991

Apps Gmail YouTube Maps

Dynamics 365 Settings Business Management SANDBOX

You need to assign security roles to new users Click to see a list of users who need Microsoft Dynamics 365 Security Roles. Assign Roles

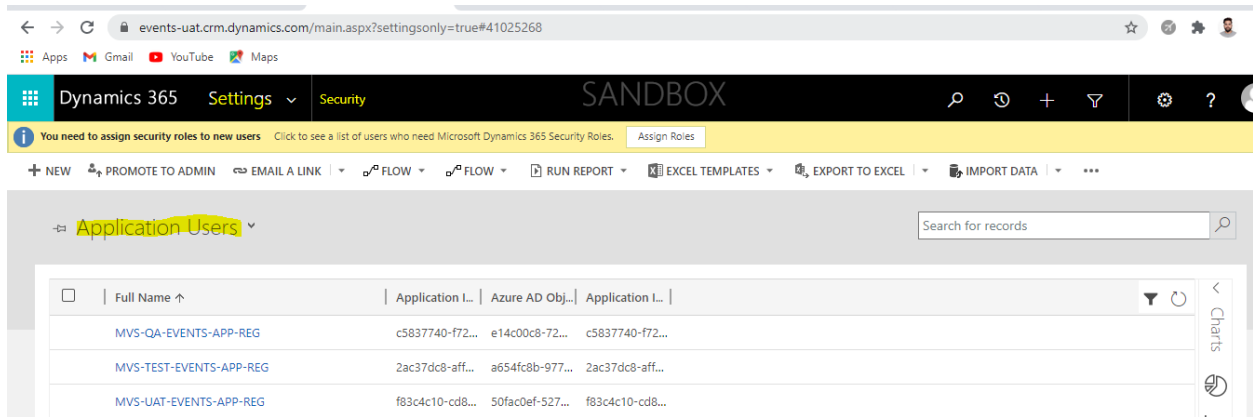
Business Management

Which feature would you like to work with?

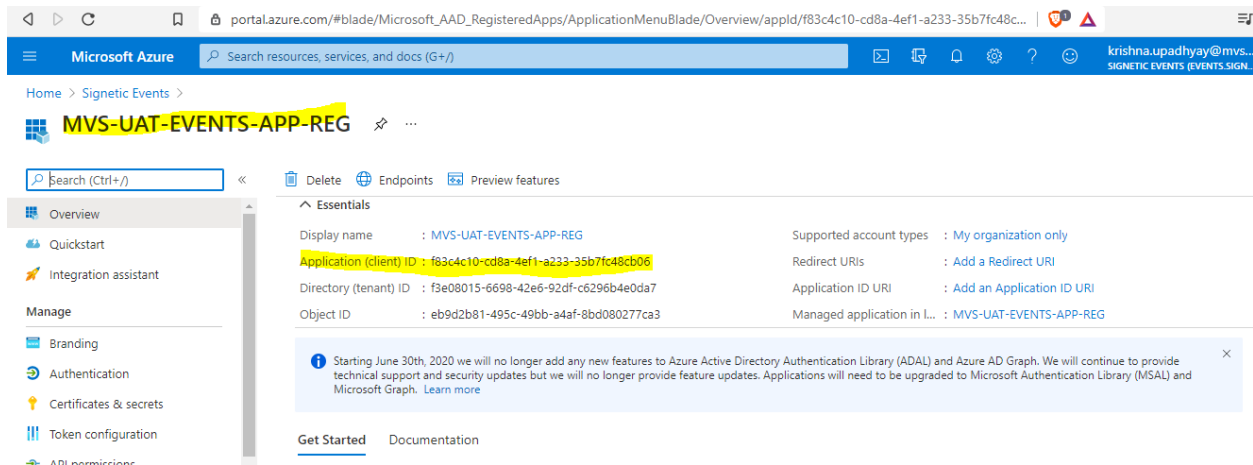
Queues
Create and manage service queues, and manage the membership of private queues. Establish criteria for automatic record creation and updates.

Connection Roles
Create, edit, and delete the standard labels used to define connections between records.

Relationship Roles
Manage the standard labels users can apply when they define relationship roles between accounts, contacts, and opportunities.



- Now Sync the Application user by clicking on + New and copy the Application ID of newly created user in Azure AD, APP Register 'MVS-UAT-EVENTS-APP-REG' and past it here.



- Now click on save & close tap.

← → ↻ events-uat.crm.dynamics.com/main.aspx?settingsonly=true#116646944

Apps Gmail YouTube Maps

Dynamics 365 Settings ▾ Security New User **SANDBOX**

You need to assign security roles to new users Click to see a list of users who need Microsoft Dynamics 365 Security Roles. [Assign Roles](#)

SAVE SAVE & CLOSE FLOW FLOW FORM EDITOR

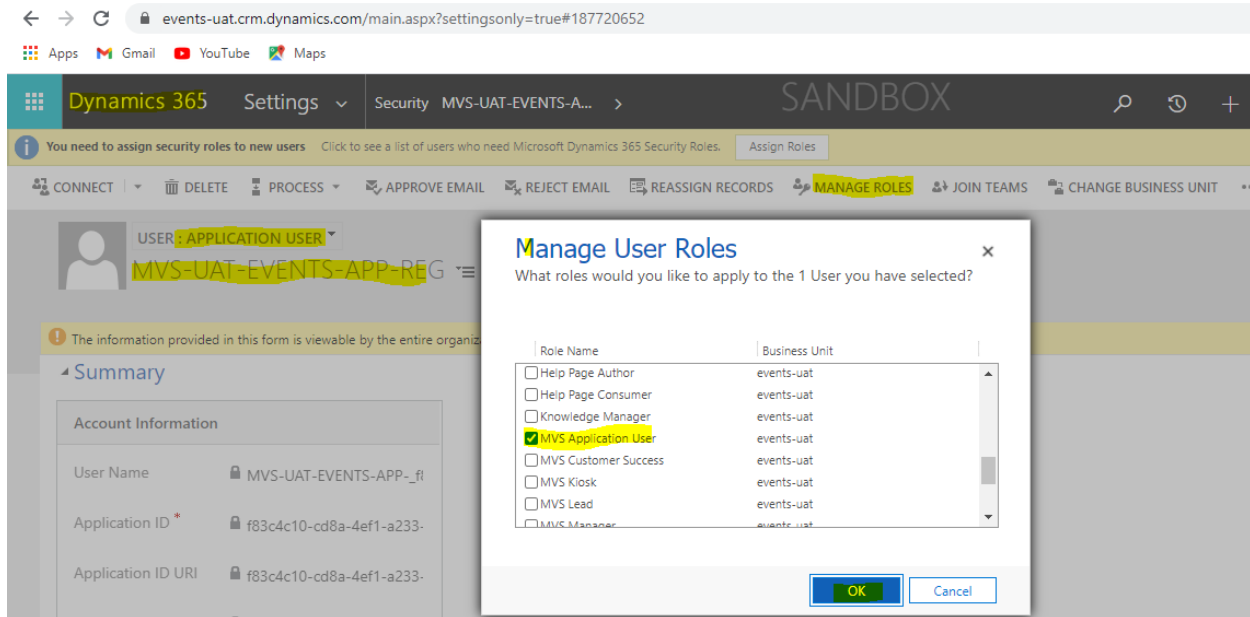
USER : APPLICATION USER ▾
New User ≡

The information provided in this form is viewable by the entire organization.

Summary

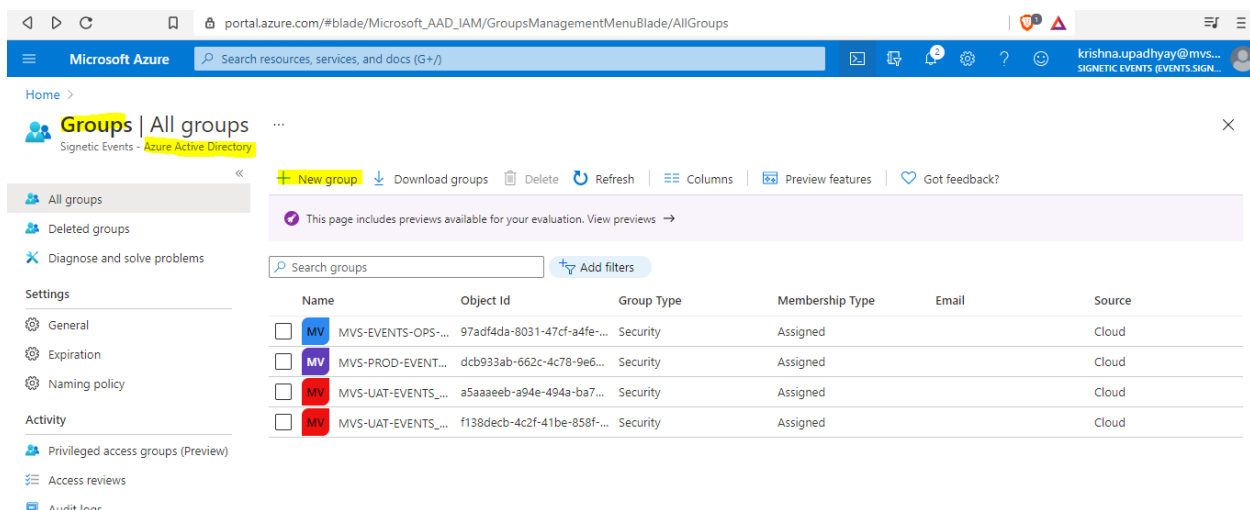
Account Information	
User Name	-----
Application ID *	f83c4c10-cd8a-4ef1-a233
Application ID URI	-----
Azure AD Object ID	-----

- Assign the role by click on user and go to the Manage Roles and select the role called "MVS Application user " and save it.



4. How Create a group in Azure AD and sync to dynamic 365 for user roles.

- **Creating group: Go to the Azure Active Directory and click on the group and click on + a New group and click on create.**



Microsoft Azure Search resources, services, and docs (G+)

Home > Groups > **New Group** ...

Group type * ⓘ
Security

Group name * ⓘ
MVS-UAT-EVENTS_qa_internal-ADMINS- ✓

Group description ⓘ
Enter a description for the group

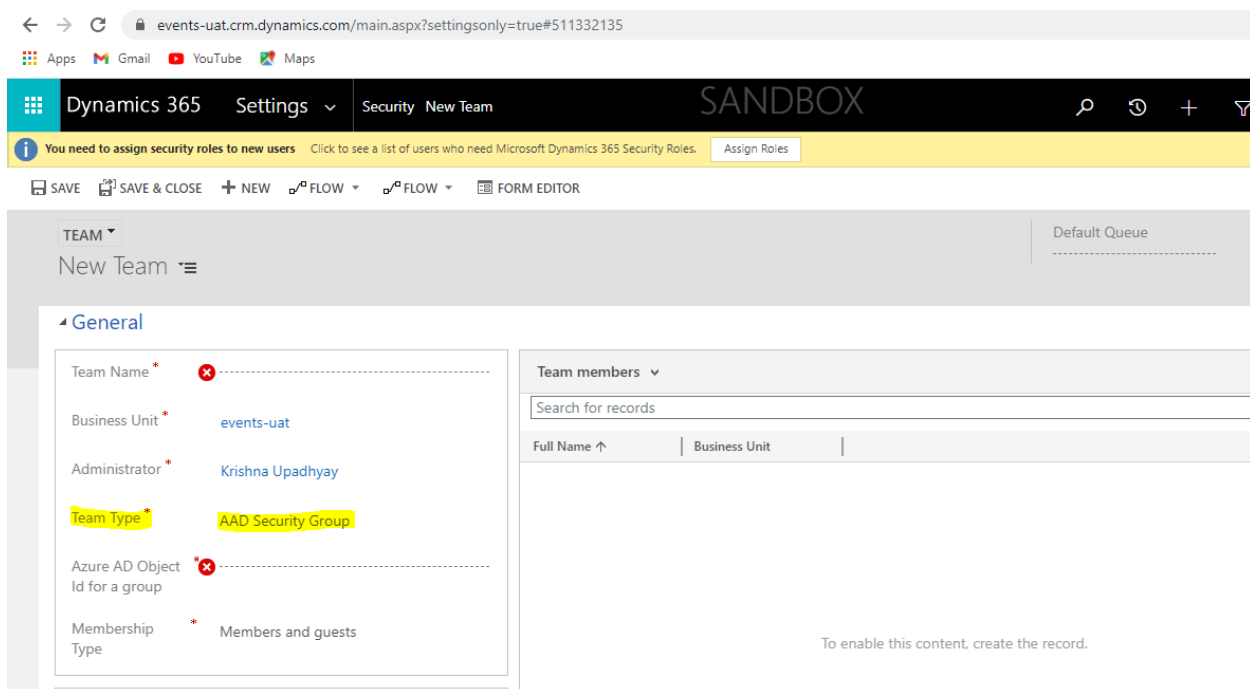
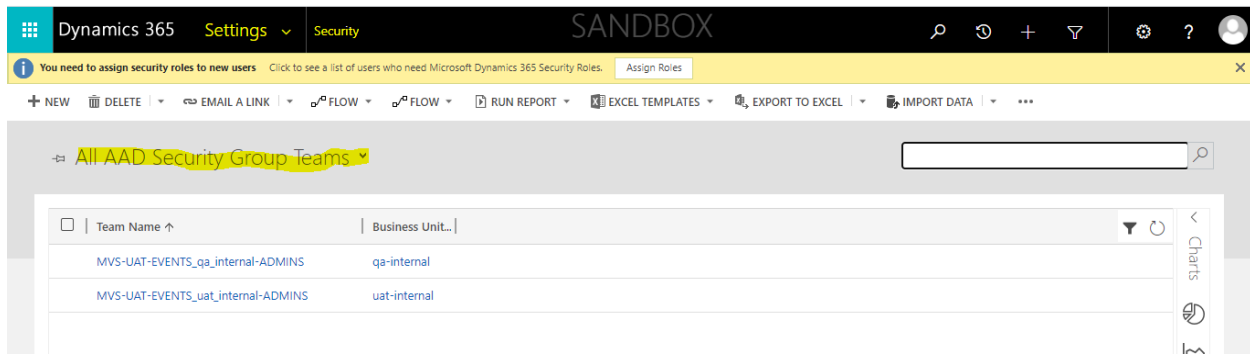
Membership type * ⓘ
Assigned

Owners
No owners selected

Members
No members selected

Create

- **Synchronizing Azure AD groups to Dynamics 365: Go to the settings and click on security and click on the 'Team' and choose the team type as "All AAD Security Group Teams" and click on + add and then choose the administration as per your application and select the Team Type as ' ADD Security Group'.**



- now copy the Azure AD Object ID from Azure portal from Azure AD and paste to the "Azure AD Object Id for a group" sections and save it.

portal.azure.com/#blade/Microsoft_AAD_IAM/GroupDetailsMenuBlade/Overview/groupId/a5aaeeb-a94e-494a-ba74-681c8b1c131f

Microsoft Azure Search resources, services, and docs (G+)

Home > Groups > **MVS-UAT-EVENTS_qa_internal-ADMINS** Group

Overview

Diagnose and solve problems

Manage

- Properties
- Members
- Owners
- Administrative units
- Group memberships
- Applications
- Licenses
- Azure role assignments

Activity

- Access reviews
- Audit logs
- Bulk operation results

Delete Preview features Got feedback?

This page includes previews available for your evaluation. View previews →

MVS-UAT-EVENTS_qa_internal-ADMINS qa

Membership type Assigned

Source Cloud

Type Security

Object Id a5aaeeb-a94e-494a-ba74-681c8b1c131f

Creation date 4/23/2021, 1:11:29 PM

Direct members

2 User(s) 0 Group(s) 0 Device(s) 0 Other(s)

Dynamics 365 Settings Security MVS-UAT-EVENTS_qa... > SANDBOX

You need to assign security roles to new users Click to see a list of users who need Microsoft Dynamics 365 Security Roles. Assign Roles

NEW CONNECT DELETE PROCESS MANAGE ROLES CHANGE BUSINESS UNIT EMAIL A LINK RUN WORKFLOW START DIALOG

TEAM TEAM MVS-UAT-EVENTS_qa_internal-ADMINS

Team Name MVS-UAT-EVENTS_qa_internal-ADMINS

Business Unit qa-internal

Administrator Krishna Upadhyay

Team Type AAD Security Group

Azure AD Object Id for a group a5aaeeb-a94e-494a-ba74-681c8b1c131f

Membership Type Members and guests

Description

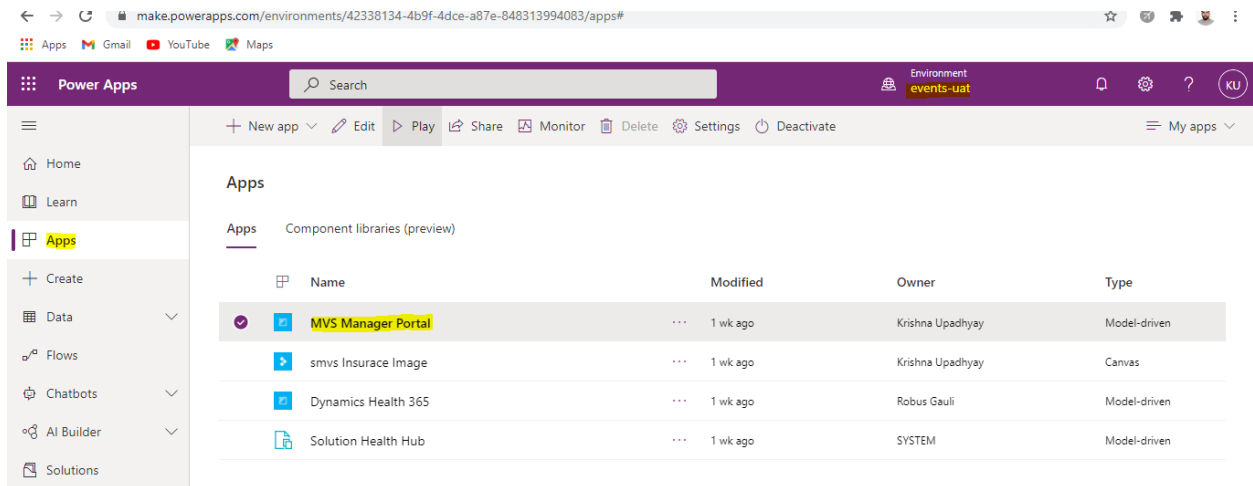
team members

Search for records

Full Name ↑	Business Unit
# qa	qa-internal

Data setups in power apps for uat-events environment.

1. Go to the power apps and choose the env uat-events and click on the Apps and then click on the MVS manager portal.



2. New tap manager portal will be open and now click on the "Admin center" and choose the 'Data Setup' option to add the data.

events-uat.crm.dynamics.com/main.aspx?appid=63470a63-9ca1-eb11-b1ac-0022481cd76f&pagetype=entitylist&etn=account&

Apps Gmail YouTube Maps

Power Apps | MVS Manager Portal

SANDBOX

← Show Chart + New Delete Refresh Email a Link Flow

Active Client

✓ Account Name ↑ Site Group Status ↓ Patient Portal URL ↓

Organization

- Site Groups
- Site Locations
- Time Slots
- Appointment Dat...

Team Details

- Practitioners

Patient Details

- Patients

AC Admin Center

0 - 0 of 0 (0 selected)

No data available.

events-uat.crm.dynamics.com/main.aspx?appid=63470a63-9ca1-eb11-b1ac-0022481cd76f&pagetype=entitylist&etn=smvs_appsetting&viewid=8a000ca3-a166-47ed-...

Apps Gmail YouTube Maps

Power Apps | MVS Manager Portal

SANDBOX

← Show Chart New Delete Refresh Email a Link Flow Run Report Excel Templates

Active App Settings

Search this view

Name	Created By	Created On	Modified By	Modified On
Global Settings	Krishna Upadhyay	4/20/2021 2:58 PM	Krishna Upadhyay	4/20/2021 2:58 PM
Global Settings-qa	Krishna Upadhyay	4/26/2021 4:37 PM	Krishna Upadhyay	4/27/2021 10:40 AM
Global Settings-uat-internal	Krishna Upadhyay	4/26/2021 4:42 PM	Krishna Upadhyay	4/27/2021 10:40 AM

Default Settings

- Global App Settings
- Localize Website ...

Website Questions

- Eligibility Questions
- Health Questions

Website Services

- Service Categories
- Services

DS Data Setup

1 - 3 of 3 (0 selected)

- click + add icon to add the data as per your applications and save it.

The screenshot displays the 'Global Settings' page within the 'MVS Manager Portal'. The page is titled 'Global Settings' and 'App Setting'. It features a sidebar with navigation options like 'Home', 'Recent', 'Pinned', 'Default Settings', 'Global App Settings', 'Localize Website ...', 'Website Questions', 'Eligibility Questions', 'Health Questions', 'Website Services', 'Service Categories', and 'Services'. The main content area is divided into tabs: 'General', 'Website Text', 'IIS Configuration', and 'Related'. The 'General' tab is active, showing a 'Page Set-Up' section with the following fields:

Organization Name	MVS Registration update
Notification Email *	info@lfechnology.com.np
Base URL *	https://registration.uat.events.signetic.com/
Is single use code enabled *	No
Contact Email	info@lfechnology.com.np
Contact Phone	1234567890
Waitlist Behavior	No waitlist

On the right side, there is a section for 'App Setting Name' with the value 'Global Settings' highlighted in yellow. The bottom of the page shows a 'Data Setup' section with a 'DS' icon and an 'Active' status.

Note: Now we have successfully setups the power-platform (power-apps) and created the securities groups and application user's in Azure AD and Sync with Dynamics 365 and data setups for manager portal.