



Saketa Resource Manager

Configuration Document

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1. PRE-REQUISITES

Below are the prerequisites for configuring MS Flows and Azure Function APP for updating attachments

1. Need to have the following

- a. Azure AD application in Azure- App Registrations , you can go through the following [Microsoft article](#) for more details
- b. Reply Url need to be added in the created app in Azure

Note: Reply Url will be the application Url which will be provided post new instance deployment

Redirect URIs

The URIs that we will accept as destinations when returning authentication responses (tokens) after successfully authenticating users. Also referred to as reply URLs.
[Learn more about adding support for web, mobile and desktop clients](#)

TYPE	REDIRECT URI
Web	https://contoso.com

- c. Need to configure the following API permission for the created app in Azure:

API / PERMISSIONS NAME	TYPE	DESCRIPTION
▼ Azure Active Directory Graph (3)		
Directory.AccessAsUser.All	Delegated	Access the directory as the signed-in user
User.Read	Delegated	Sign in and read user profile
User.ReadBasic.All	Delegated	Read all users' basic profiles
▼ Microsoft Graph (1)		
User.Read.All	Application	Read all users' full profiles

▼ Power BI Service (25)

App.Read.All	Delegated	View all Power BI apps
Capacity.Read.All	Delegated	View all capacities
Capacity.ReadWrite.All	Delegated	Read and write all capacities
Content.Create	Delegated	Create content
Dashboard.Read.All	Delegated	View all dashboards
Dashboard.ReadWrite.All	Delegated	Read and write all dashboards
Data.Alter_Any	Delegated	Add data to a user's dataset
Dataflow.Read.All	Delegated	View all dataflows
Dataflow.ReadWrite.All	Delegated	Read and write all dataflows
Dataset.Read.All	Delegated	View all datasets
Dataset.ReadWrite.All	Delegated	Read and write all datasets
Gateway.Read.All	Delegated	View all gateways
Gateway.ReadWrite.All	Delegated	Read and write all gateways
Group.Read	Delegated	View user's groups
Group.Read.All	Delegated	View all groups
Metadata.View_Any	Delegated	View content properties
Report.Read.All	Delegated	View all reports
Report.ReadWrite.All	Delegated	Read and write all reports
StorageAccount.Read.All	Delegated	View all storage accounts
StorageAccount.ReadWrite.All	Delegated	Read and write all storage accounts
Tenant.Read.All	Application	View all content in tenant
Tenant.Read.All	Delegated	View all content in tenant

- d. Create secret and save it

Client secrets

A secret string that the application uses to prove its identity when requesting a token. Also can be referred to as application pass


[+ New client secret](#)

- e. Client Id and Client secret of the App
 f. Tenant Id and domain name for the Microsoft authentication endpoints
 g. Power BI pro license to Access the power BI Reports

2. CONFIGURATION STEPS

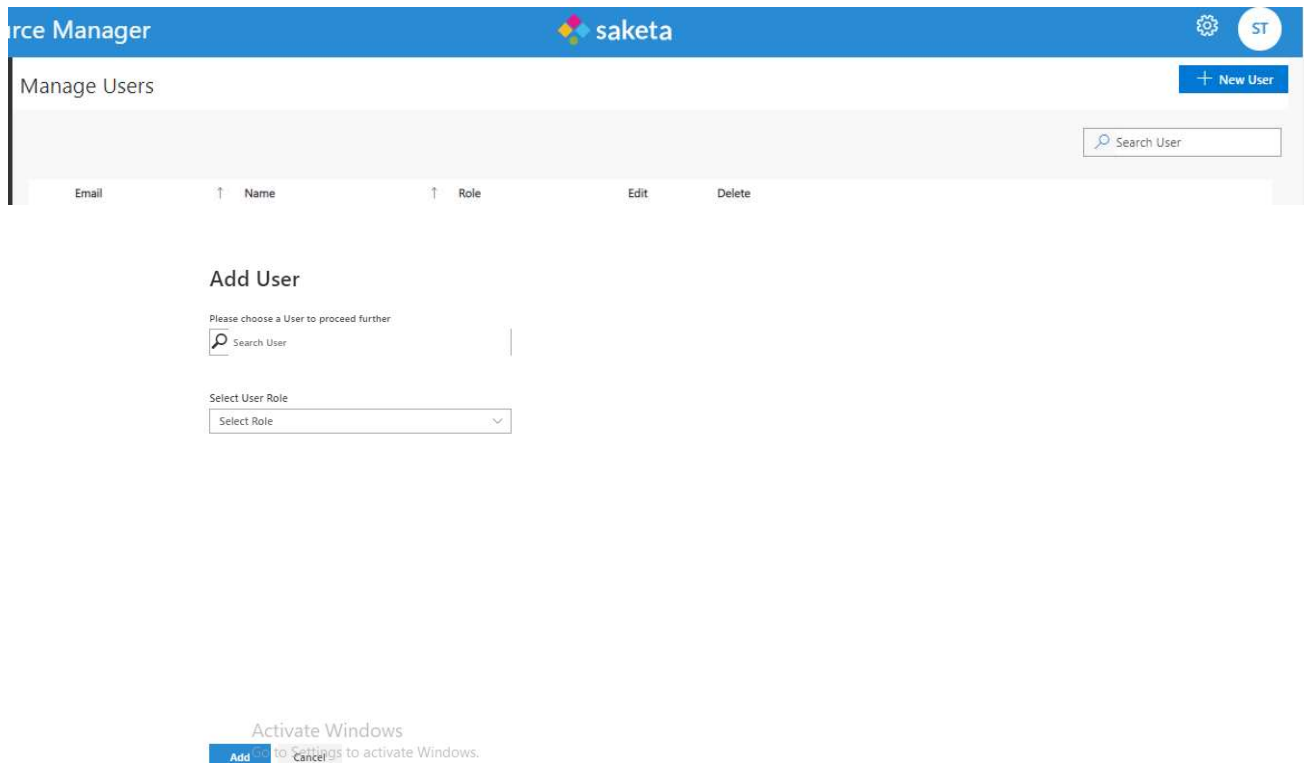
Follow the below steps for configuring User Settings, App Settings and Resources Import

1. Follow below steps for **User settings**

- a. Click on Settings Icon,  from the Dashboard screen and select “User Settings” option



- b. In the Manage Users Screen, Click on “New User”



- c. Search for the “User”, Select the ‘User Role’ and Click on Add
Selected user will be added under “Manage Users” screen

Add User

Please choose a User to proceed further

Select User Role

Select Role v

- User
- Resource Manager
- Admin



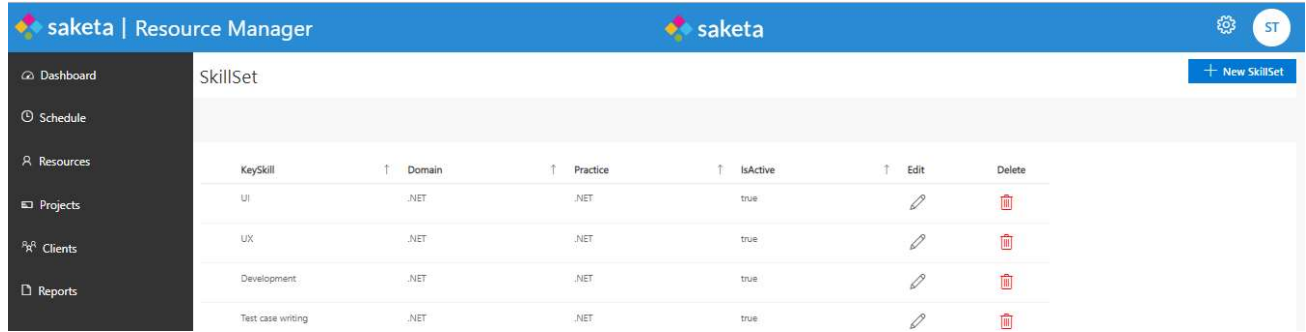
d. Click on “Settings” icon to go to “App Settings” screen



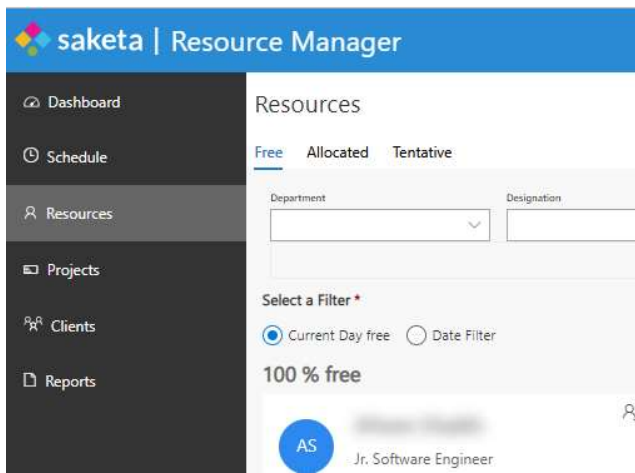
e. Under App Settings screen, Click on “SkillSet” button



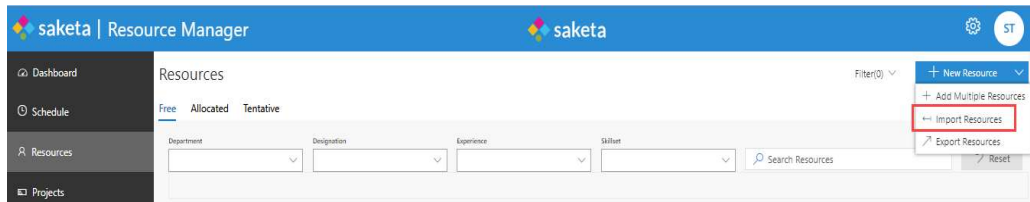
f. Click on “New SkillSet” button, to add the Skills



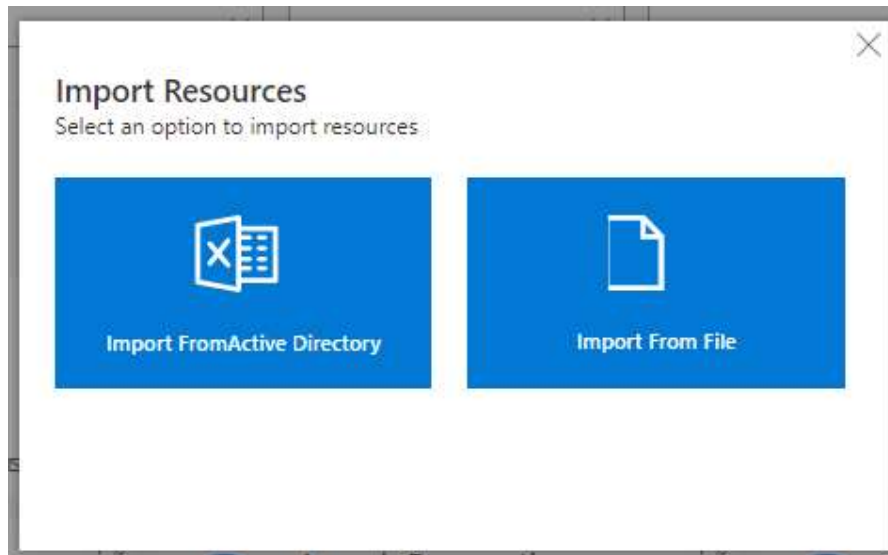
- g. Add “KeySkill”, “Domain” and “Practice” and Click on ADD
- h. Go to the “Resources” screen and click on “New Resource” drop list



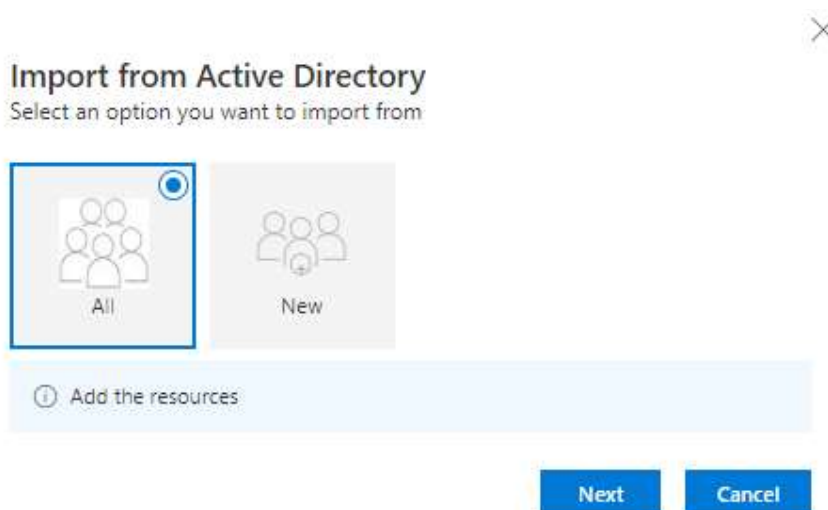
- i. Select “Import Resources” option from the drop list



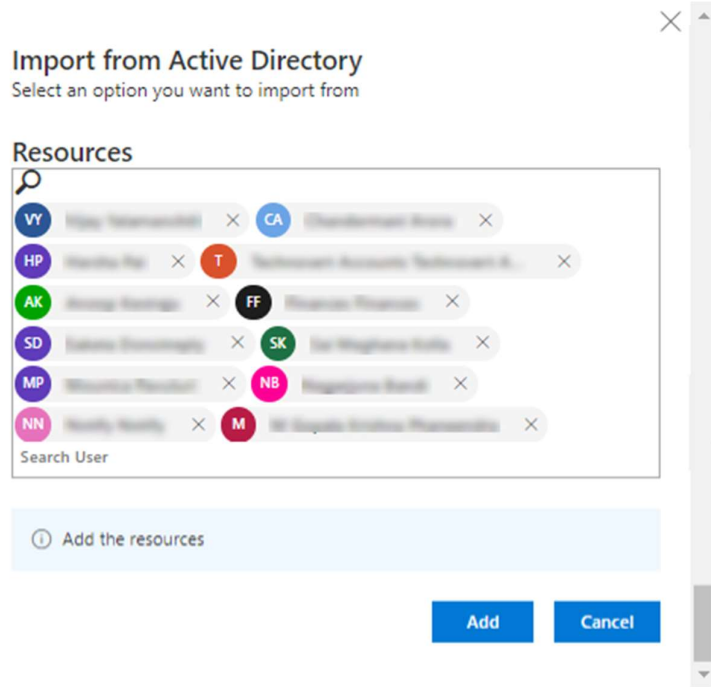
- j. Select “Import from Active Directory” to import resource from AD



- k. On the first time import, choose "All" option and click on 'Next'



- l. Resources will be displayed in the "Import from Active Directory" popup, click on ADD to import all the resources



m. Resources will be added under 'Resources' screen

