

Configuring Group Management

Delegated Group Management

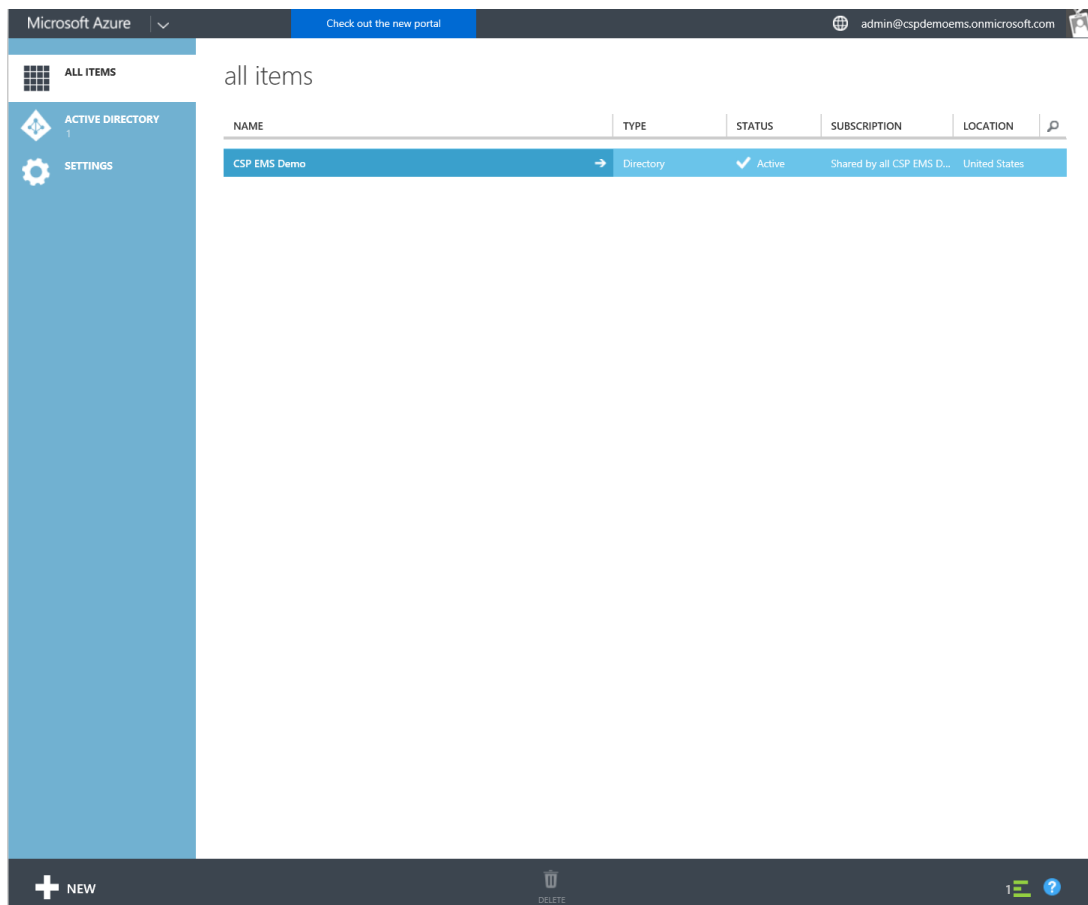
There are number of elements to Group Management in AAD that need to be agreed upon with the end customer.

The following table outlines the features and functions that need to be agreed upon with the end customer to proceed with the configuration of Group Management.

<u>Group Management Option</u>	<u>Description</u>	<u>End Customer Setting</u>
Delegated group management enabled.	Enable delegated group management for users through the Access Panel	Yes
Users can create security groups	Enable users to create new security groups through the Access Panel	Yes/No
Users who can create security groups	Select SOME to restrict security group management to only a limited group of users	All/Some
<ul style="list-style-type: none">Group that can use self-service for security groups	Defines the group of users who are allowed to create security groups	<i>AD Group Name</i>
Users can create Office 365 groups	<u>Preview Feature</u> Enable users to create new Office 365 groups through the Access Panel	Yes/No
Users who can use self-service for Office 365 groups.	Restrict Management Select SOME to restrict Office 365 group management to only a limited group of users	All/Some
<ul style="list-style-type: none">Group that can use self-service for Office 365 groups	Defines the group of users who are allowed to create security groups	<i>AD Group Name</i>

Enable Dedicated Groups	Select YES to enable dedicated groups in the directory.	Yes/No
Enable "All Users" Group	Select YES to enable the All Users group in the directory	Yes/No
<ul style="list-style-type: none"> Display name for "All Users" group. 		<p><i>Default: All Users</i></p> <p><i>Group Name</i></p>

1. Once the above information has been gathered, sign in to the [Azure Management Portal](#) and login as a co-administrator for the end customer tenant
2. Select the AAD tenant for the end customer



3. Select the **Config** tab
4. Scroll down to **Group Management**
5. The User Password Reset Policy will populate with the configurable options

Microsoft Azure | Check out the new portal | admin@cspdemoems.onmicrosoft.com

group management

DELEGATED GROUP MANAGEMENT ENABLED	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	?
USERS CAN CREATE SECURITY GROUPS	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	?
USERS WHO CAN USE SELF-SERVICE FOR SECURITY GROUPS	<input checked="" type="checkbox"/> ALL <input type="checkbox"/> SOME	?
USERS CAN CREATE OFFICE 365 GROUPS	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO PREVIEW	?
USERS WHO CAN USE SELF-SERVICE FOR OFFICE 365 GROUPS	<input checked="" type="checkbox"/> ALL <input type="checkbox"/> SOME	?
ENABLE DEDICATED GROUPS	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	?

application proxy

ENABLE APPLICATION PROXY SERVICES FOR THIS DIRECTORY	<input type="checkbox"/> ENABLED <input checked="" type="checkbox"/> DISABLED	?
MANAGE CONNECTORS	Manage Connectors	?
MANAGE CONNECTOR GROUPS	Manage Connector Groups PREVIEW	?

+ NEW

6. Complete the configuration as per the information gathered from the end customer
7. Once complete, select **Save**

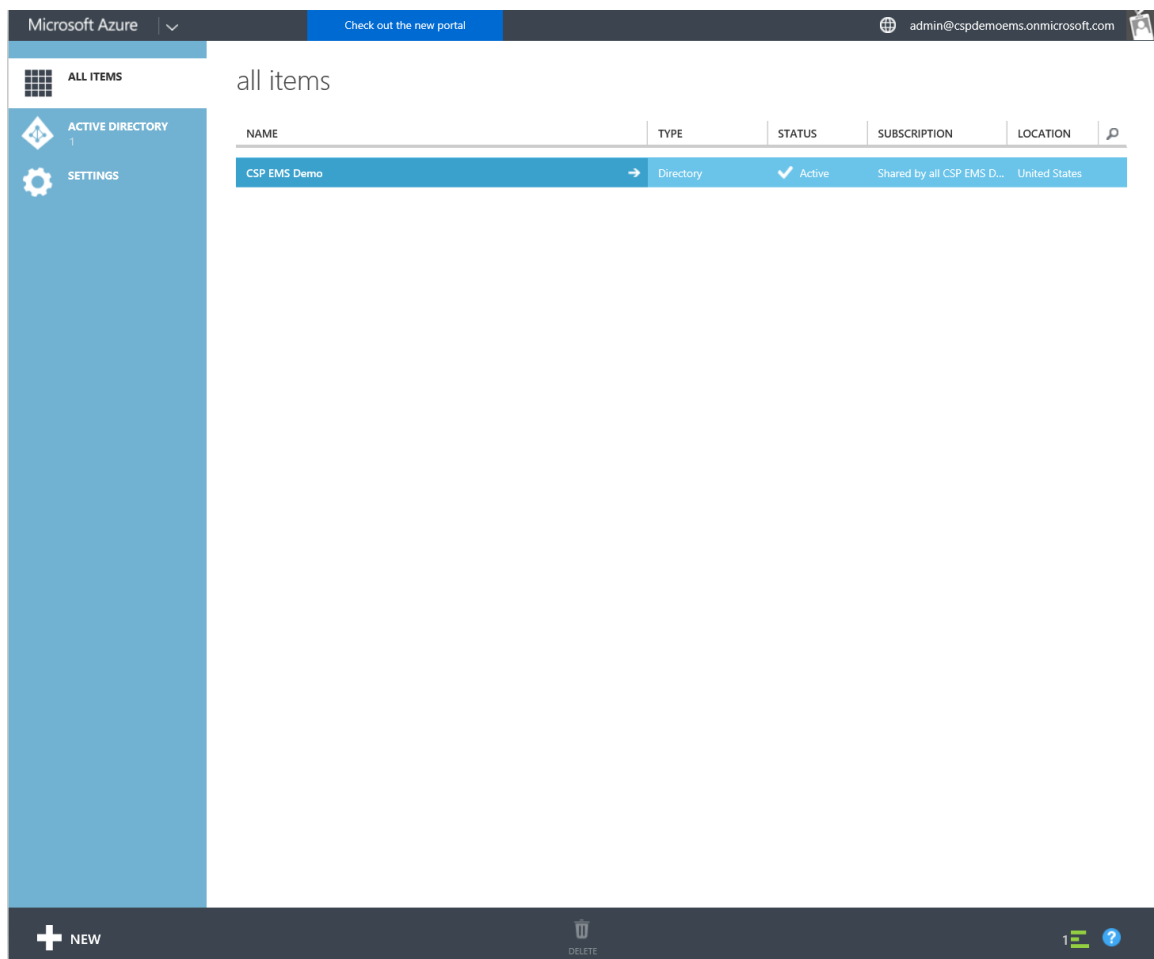
Dynamic Group Membership

The following section provides an **example** scenario where Group Membership within AAD can be established dynamically based on user attributes synchronized from on-premises user properties.

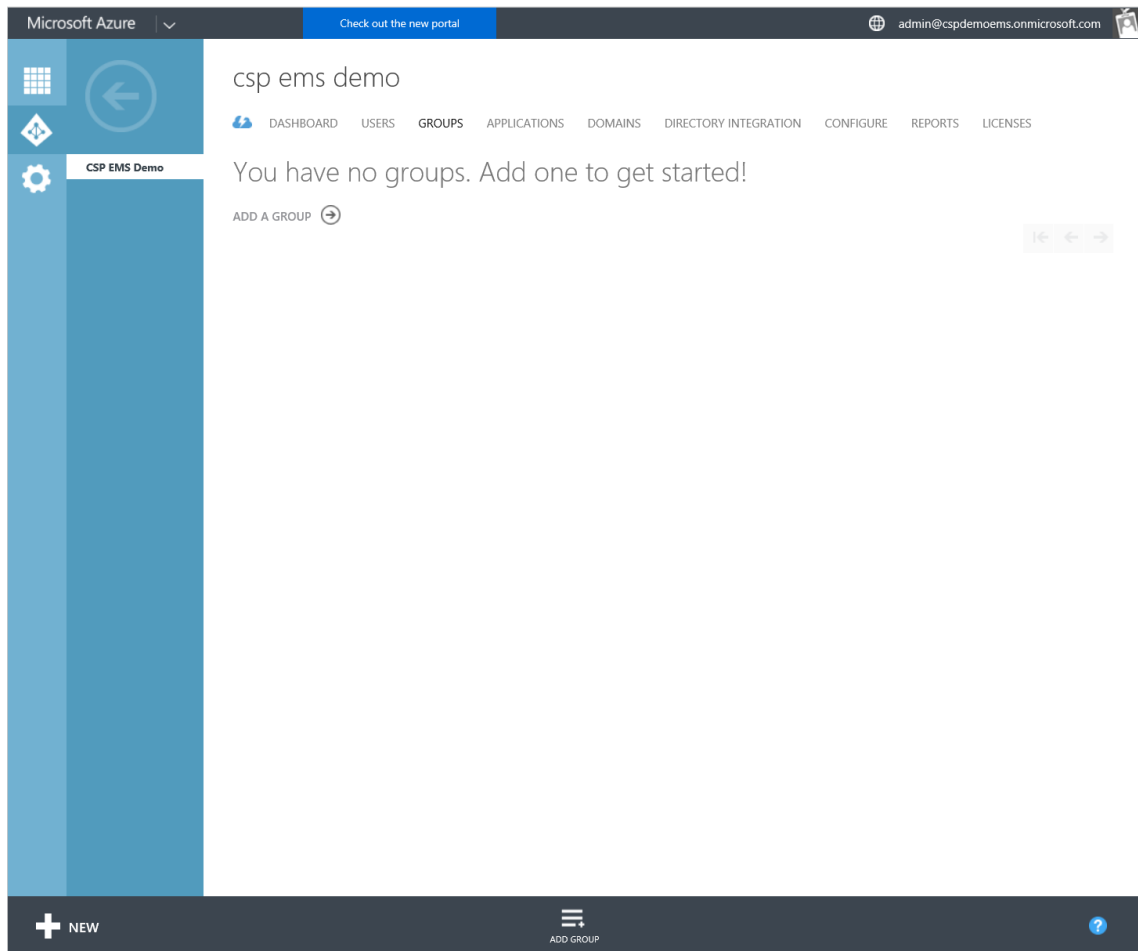
This **example** will dynamically add Marketing users to the **Twitter** AAD group.

This group will then be used in the next walkthrough to assign Software as a Service applications to users.

1. From within the [Azure Management Portal](#) select the AAD tenant for the end customer



2. Select the **Groups** tab

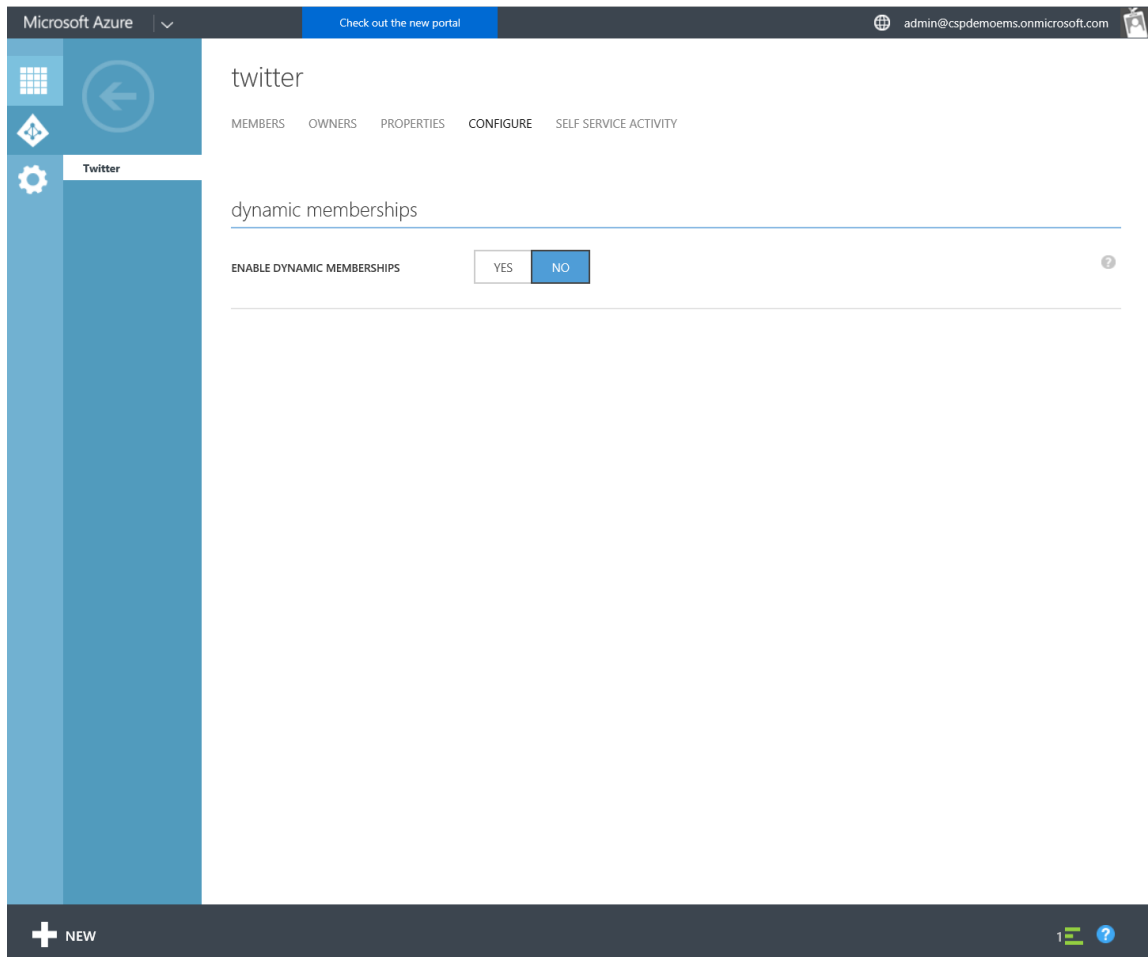


3. Select **Add a group**

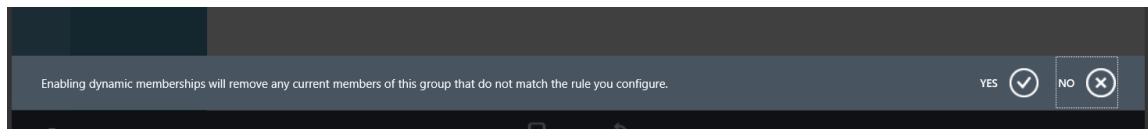
4. Enter the following information:

<u>Field</u>	<u>Description</u>	<u>Value</u>
Name	Friendly name of the group.	<i>Twitter</i>
Group Type	Select the group type for this group	<i>Security</i>
Description	Use this field to describe the group's purpose, members, or access type that would be granted when a user becomes a member.	<i>Twitter for Marketing</i>

5. Select the **tick** button to create the group
6. Once the group has been created, select the group to view the properties
7. Select the **Configure** tab



8. Under the Dynamic Membership tab, select **Yes** to **Enable Dynamic Memberships**
9. Select **Yes** to the warning popup



10. Build the **Add Users Where** membership query with the following information:

Drop down menu			Text field
Add Users Where	Department	Equals (-eq)	Marketing

The screenshot shows the Microsoft Azure portal interface for configuring a group named 'twitter'. The left sidebar contains navigation icons for the Azure portal, the group, and settings. The main content area is titled 'twitter' and includes tabs for MEMBERS, OWNERS, PROPERTIES, CONFIGURE, and SELF SERVICE ACTIVITY. The 'dynamic memberships' section is expanded, showing the 'ENABLE DYNAMIC MEMBERSHIPS' toggle set to 'YES'. Below this, the 'ADD USERS WHERE' option is selected, and the configuration is set to 'department' equals '-eq' 'Marketing'. The 'ADVANCED RULE' option is also visible but not selected. The bottom of the screen features a dark blue bar with a '+ NEW' button, 'SAVE' and 'DISCARD' buttons, and a list of items with a help icon.

11. Select **Save**. All users with the Active Directory attribute **Department** with **Marketing** as a value, will not be dynamically added to the group.

12. Select the **Members** tab and review the dynamically assigned members of the group

The screenshot shows the Microsoft Azure portal interface. At the top, the header includes 'Microsoft Azure', a 'Check out the new portal' button, and a user profile for 'admin@cspdemoems.onmicrosoft.com'. The left sidebar contains navigation icons for Resources, Back, and Settings, with 'Twitter' selected. The main content area is titled 'twitter' and has tabs for MEMBERS, OWNERS, PROPERTIES, CONFIGURE, and SELF SERVICE ACTIVITY. The 'MEMBERS' tab is active, displaying a table of group members.

NAME	USER NAME
User Four	UserFour@cspdemoems.onmicrosoft.com
User One	UserOne@cspdemoems.onmicrosoft.com

At the bottom of the page, there is a footer bar with a '+ NEW' button, 'ADD MEMBERS' and 'REMOVE' links, and a help icon.