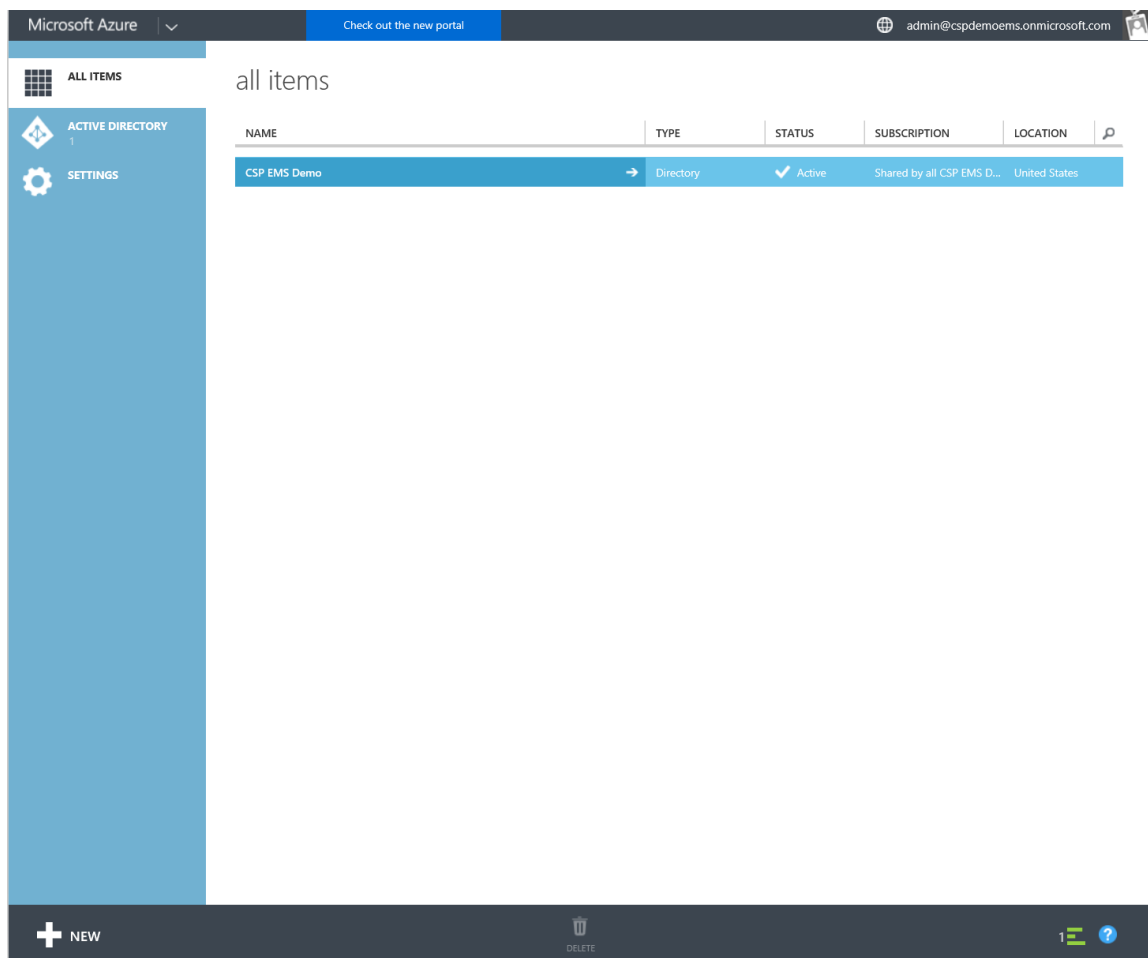


# Configuring Software as a Service applications

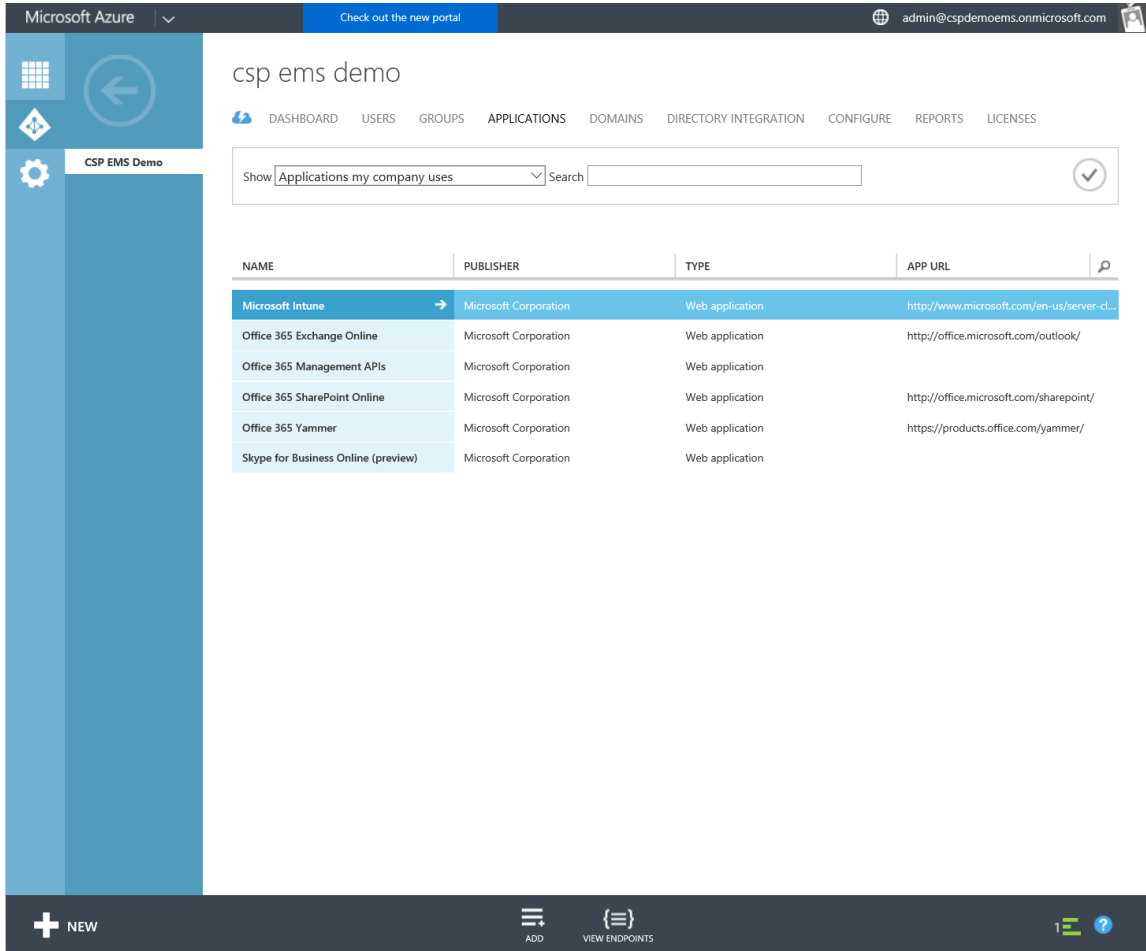
AAD integrates with thousands of Software as a Service applications. Once the appropriate applications for the end customer have been agreed upon, these can be added to Azure AD to provide managed and secure access to SaaS applications.

In this **example**, the following instructions will add Twitter to Azure AD as a managed application for the end customer. This will integrate the Dynamic Group created in the previous section of this document.

1. 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 **Applications** tab
4. There will be applications provisioned automatically as part of the EMS and any Office 365 subscriptions



The screenshot shows the Microsoft Azure portal interface for a 'csp ems demo' environment. The top navigation bar 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 'Dashboard', 'Users', 'Groups', 'Applications', 'Domains', 'Directory Integration', 'Configure', 'Reports', and 'Licenses'. The 'Applications' tab is currently selected. Below the navigation bar, there is a search bar with the text 'Show Applications my company uses' and a search icon. The main content area displays a table of provisioned applications:

NAME	PUBLISHER	TYPE	APP URL
Microsoft Intune	Microsoft Corporation	Web application	http://www.microsoft.com/en-us/server-cl...
Office 365 Exchange Online	Microsoft Corporation	Web application	http://office.microsoft.com/outlook/
Office 365 Management APIs	Microsoft Corporation	Web application	
Office 365 SharePoint Online	Microsoft Corporation	Web application	http://office.microsoft.com/sharepoint/
Office 365 Yammer	Microsoft Corporation	Web application	https://products.office.com/yammer/
Skype for Business Online (preview)	Microsoft Corporation	Web application	

At the bottom of the page, there is a dark blue bar with a '+ NEW' button, an 'ADD' button, a 'VIEW ENDPOINTS' button, and a user profile icon.

5. Select **Add**

6. Select **Add an application from the gallery**

What do you want to do?

☐ Add an application my organization is developing

☒ Add an application from the gallery

☐ Publish an application that will be accessible from outside your network

7. Enter **Twitter** into the search field and select the search icon

8. Enter the display name of the application as **Twitter for Marketing**

APPLICATION GALLERY

Add an application for my organization to use

Twitter

FEATURED APPLICATIONS (17)

CUSTOM

ALL (2586)

BUSINESS MANAGEMENT (109)

COLLABORATION (302)

CONSTRUCTION (3)

CONTENT MANAGEMENT (91)

CRM (110)

DATA SERVICES (110)

DEVELOPER SERVICES (85)

E-COMMERCE (69)

EDUCATION (77)

ERP (38)

FINANCE (224)

HEALTH (48)

HUMAN RESOURCES (196)

IT INFRASTRUCTURE (126)

MAIL (23)

MARKETING (172)

Twitter

twitter

NAME Twitter

PUBLISHER Twitter

APPLICATION URL <https://twitter.com/>

Use Microsoft Azure AD to enable user access to Twitter.

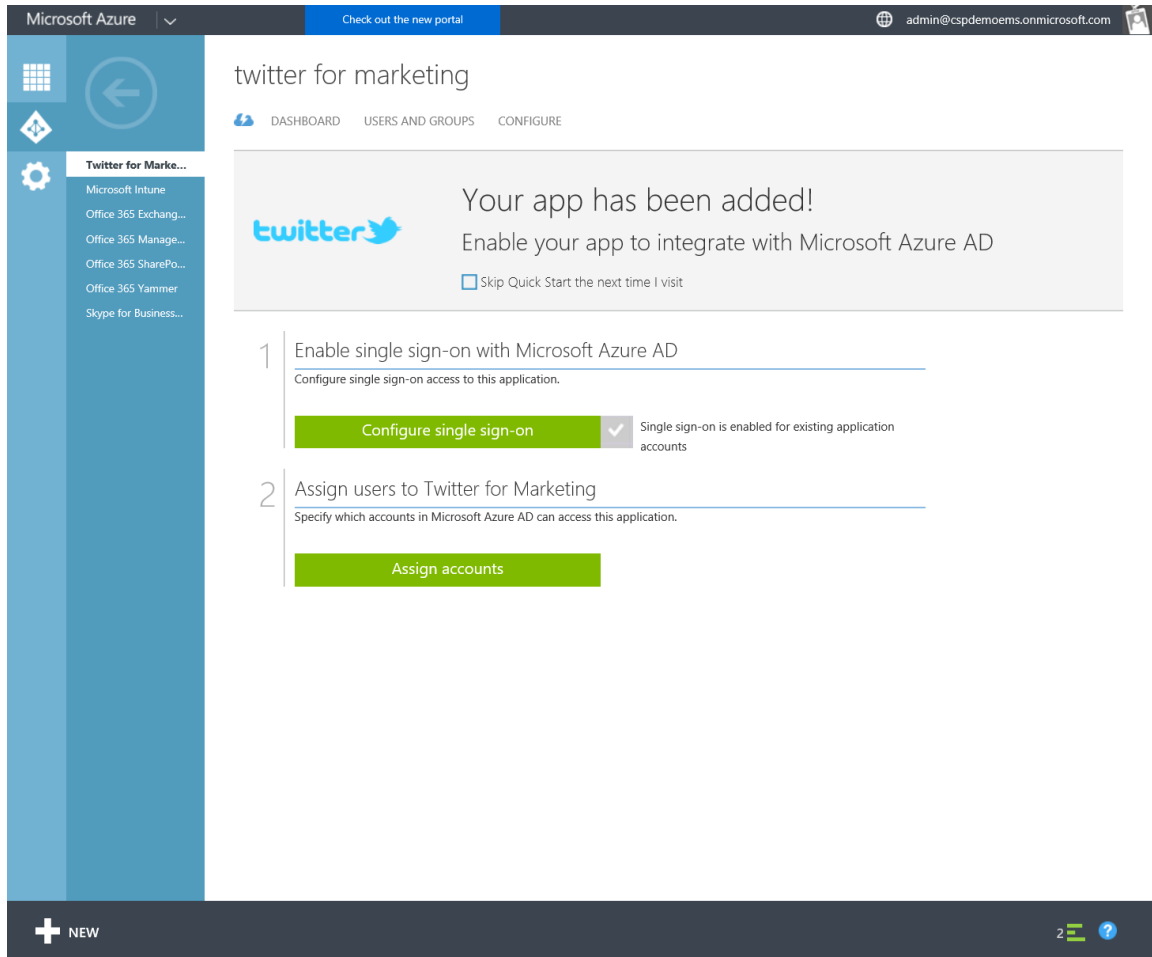
Requires an existing Twitter subscription.

DISPLAY NAME

Twitter for Marketing

✓

9. Select the **tick** icon to continue, this will not add Twitter for Marketing to the list of managed Azure AD applications
10. The properties of **Twitter for Marketing** will now be displayed



11. Select **Assign Accounts**
12. Enter within the search field the word **Twitter** and select the tick to continue
13. A list of all Azure AD Groups with the word Twitter will be displayed

14. Select the Twitter group and select **Assign**

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

twitter for marketing

DASHBOARD USERS AND GROUPS CONFIGURE

SHOW Groups STARTING WITH twitter

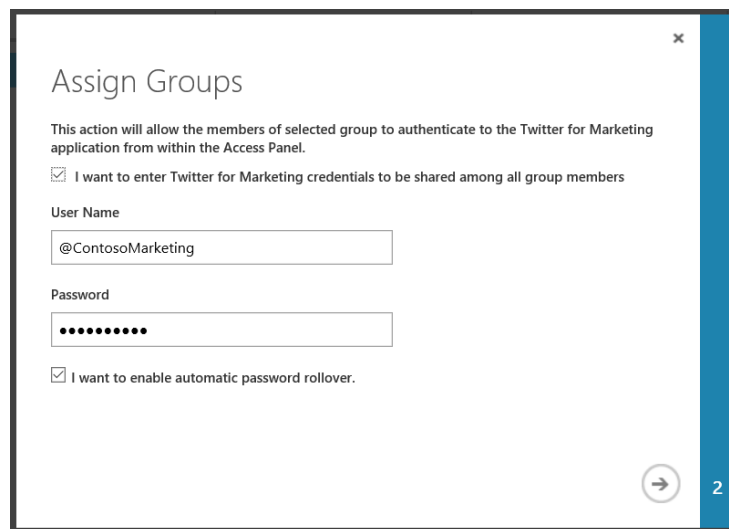
NAME	EMAIL ADDRESS	OWNERS	ASSIGNED
Twitter			No

+ NEW | ASSIGN | EDIT ACCOUNT | REMOVE | ?

15. A window may appear to configure the authentication for the SaaS application. If so, follow the remaining steps. Otherwise, configuration is complete.

16. Enter the following values:

<b><u>Setting</u></b>	<b><u>Description</u></b>	<b><u>Value</u></b>
<b>I want to enter credentials to be shared amongst all group members</b>	Administrative populated credentials without the need to provide individual users with the authentication details	Selected
<b>User Name</b>		Application user name
<b>Password</b>		Application password for user name provided above
<b>I want to enable auto password rollover</b>	Refer to <a href="#">Azure Active Directory enables automatic password change for shared accounts</a> for further details	



Assign Groups

This action will allow the members of selected group to authenticate to the Twitter for Marketing application from within the Access Panel.

☒ I want to enter Twitter for Marketing credentials to be shared among all group members

User Name

@ContosoMarketing

Password

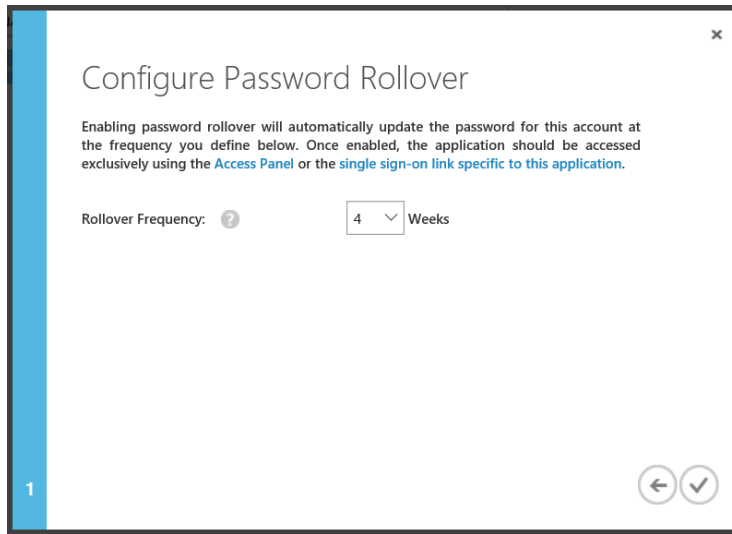
.....

☒ I want to enable automatic password rollover.

→ 2

17. Select the **arrow** to continue

18. Select the **Rollover Frequency**



Configure Password Rollover

Enabling password rollover will automatically update the password for this account at the frequency you define below. Once enabled, the application should be accessed exclusively using the [Access Panel](#) or the [single sign-on link specific to this application](#).

Rollover Frequency: ? 4 Weeks

1

19. Select the **tick** to continue

This process can be repeated for any other SaaS applications that are to be integrated with Azure AD for the end customer.

For tutorials related to other Azure AD integrated SaaS applications, refer to the Azure documentation [List of Tutorials on How to Integrate SaaS Apps with Azure Active Directory](#).