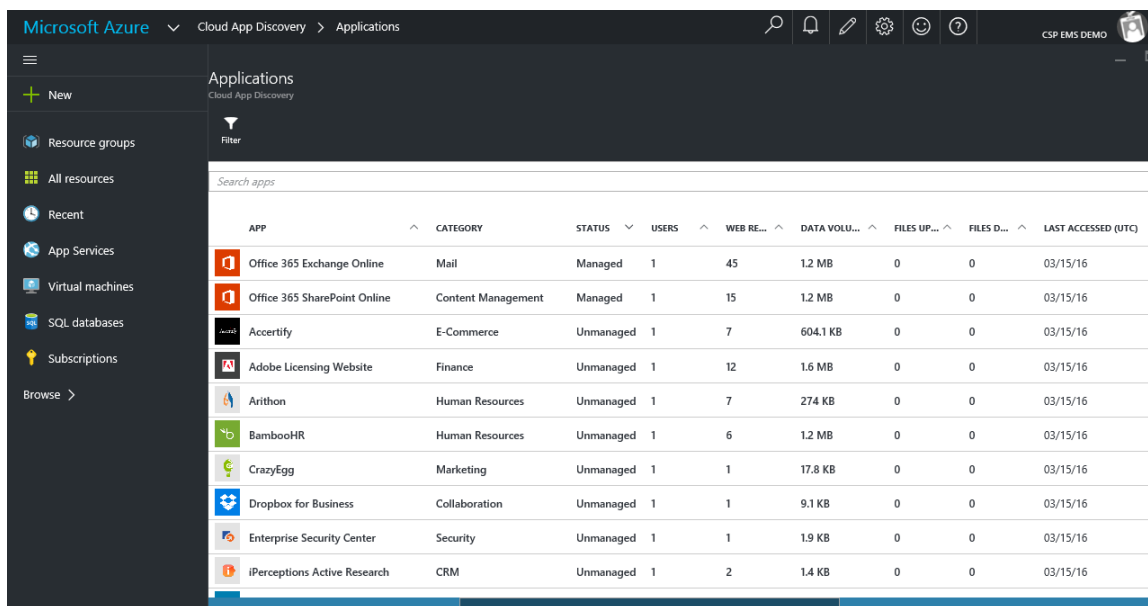


Configuring Cloud App Discovery Reporting and Management

Cloud app discovery reporting allows the end customer to identify the business and consumer applications used within the organizations environment.

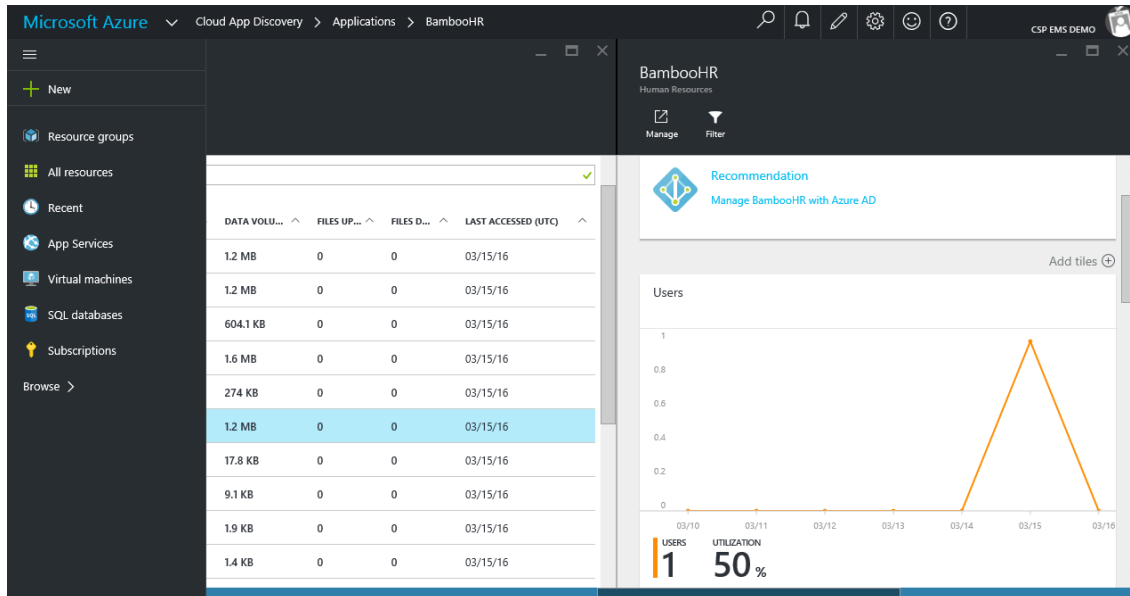
This reporting data makes it easier than ever to discover shadow IT in the end customer's organization, including details on the usage patterns and any users accessing the cloud applications.

1. In the Azure Management Portal, click on the **Azure AD Cloud App Discovery** pinned in the dashboard, and select the **Applications** tile.

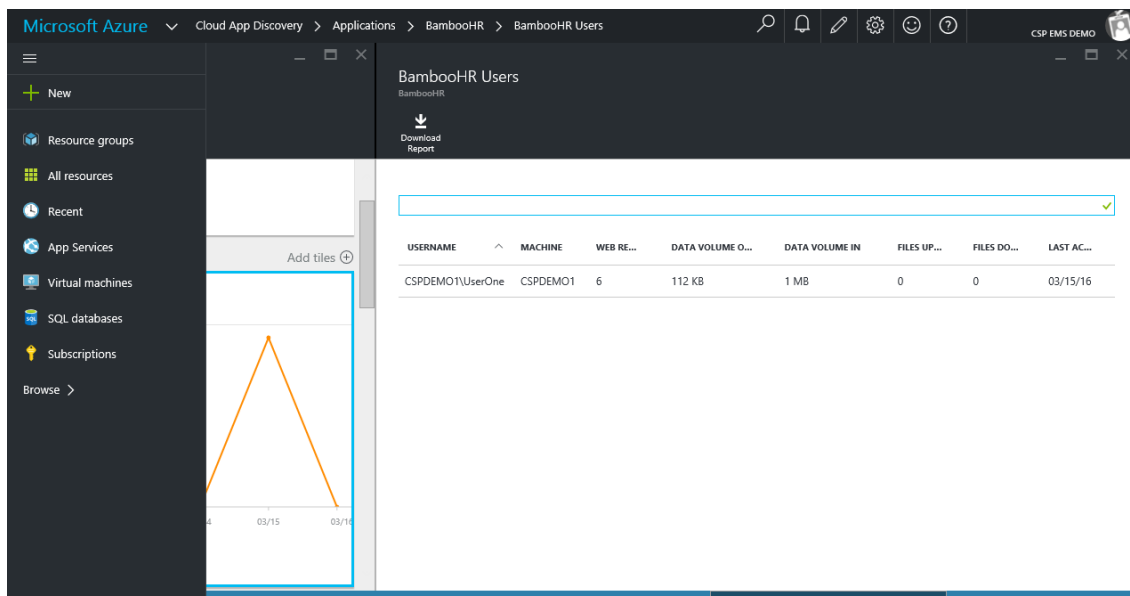


APP	CATEGORY	STATUS	USERS	WEB RE...	DATA VOLU...	FILES UP...	FILES D...	LAST ACCESSED (UTC)
Office 365 Exchange Online	Mail	Managed	1	45	1.2 MB	0	0	03/15/16
Office 365 SharePoint Online	Content Management	Managed	1	15	1.2 MB	0	0	03/15/16
Accertify	E-Commerce	Unmanaged	1	7	604.1 KB	0	0	03/15/16
Adobe Licensing Website	Finance	Unmanaged	1	12	1.6 MB	0	0	03/15/16
Arithon	Human Resources	Unmanaged	1	7	274 KB	0	0	03/15/16
BambooHR	Human Resources	Unmanaged	1	6	1.2 MB	0	0	03/15/16
CrazyEgg	Marketing	Unmanaged	1	1	17.8 KB	0	0	03/15/16
Dropbox for Business	Collaboration	Unmanaged	1	1	9.1 KB	0	0	03/15/16
Enterprise Security Center	Security	Unmanaged	1	1	1.9 KB	0	0	03/15/16
iPerceptions Active Research	CRM	Unmanaged	1	2	1.4 KB	0	0	03/15/16

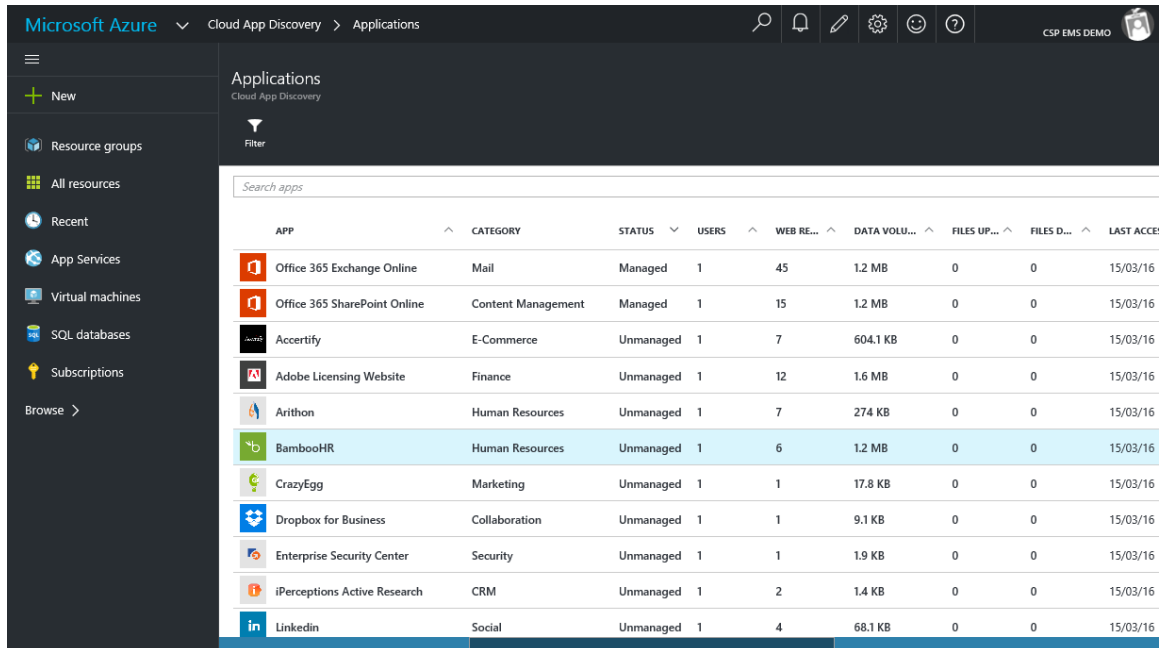
2. Select your application from the list. This will display the information captured for the application, the users accessing the application, the data usage, web requests, the file uploads and downloads and when last accessed. As an example, we will use the application **BambooHR**.



3. Select the **Users** tile to see further information about the application and its usage. A CSV file containing the report information displayed in the Azure Portal can be downloaded via the **Download report** link.

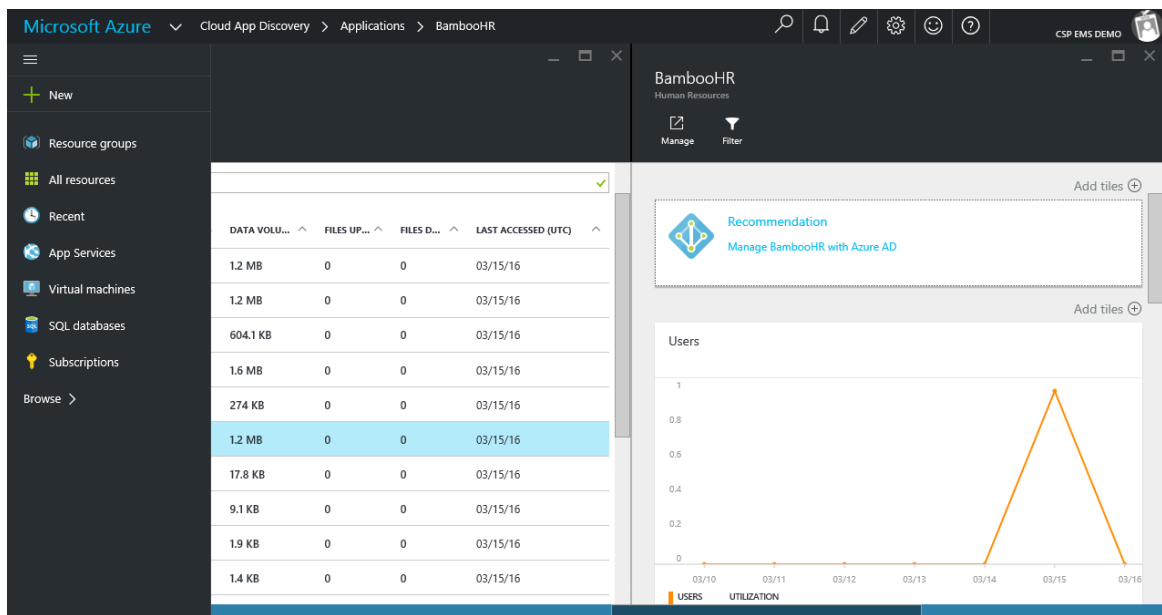


4. Navigate back to the Cloud App Discovery application list. **BambooHR** is currently an **Unmanaged** application as detailed in the **Status** column. To bring this into the IT departments management, this needs to be made a managed application.



APP	CATEGORY	STATUS	USERS	WEB RE...	DATA VOLU...	FILES UP...	FILES D...	LAST ACCE
Office 365 Exchange Online	Mail	Managed	1	45	1.2 MB	0	0	15/03/16
Office 365 SharePoint Online	Content Management	Managed	1	15	1.2 MB	0	0	15/03/16
Accertify	E-Commerce	Unmanaged	1	7	604.1 KB	0	0	15/03/16
Adobe Licensing Website	Finance	Unmanaged	1	12	1.6 MB	0	0	15/03/16
Arithon	Human Resources	Unmanaged	1	7	274 KB	0	0	15/03/16
BambooHR	Human Resources	Unmanaged	1	6	1.2 MB	0	0	15/03/16
CrazyEgg	Marketing	Unmanaged	1	1	17.8 KB	0	0	15/03/16
Dropbox for Business	Collaboration	Unmanaged	1	1	9.1 KB	0	0	15/03/16
Enterprise Security Center	Security	Unmanaged	1	1	1.9 KB	0	0	15/03/16
iPerceptions Active Research	CRM	Unmanaged	1	2	1.4 KB	0	0	15/03/16
LinkedIn	Social	Unmanaged	1	4	68.1 KB	0	0	15/03/16

5. Select **BambooHR** from the list, then click the **Recommendation: Manage Bamboo HR with Azure AD** tile.



6. This will open the Azure Management Portal on the SaaS applications page. The next steps will outline how to add a SaaS application from the gallery.

The screenshot shows the Microsoft Azure Management Portal interface. The top navigation bar includes the Microsoft Azure logo, a 'Check out the new portal' button, and a user profile for 'admin@cspdemoems.onmicrosoft.com'. The left sidebar contains navigation icons for 'CSP EMS Demo' and a 'NEW' button. The main content area is titled 'csp ems demo' and features a navigation menu with options: DASHBOARD, USERS, GROUPS, APPLICATIONS (selected), DOMAINS, DIRECTORY INTEGRATION, CONFIGURE, REPORTS, and LICENSES. Below the navigation menu is a search bar with a dropdown menu set to 'Applications my company uses' and a search input field labeled 'Application name or Client ID'. The main content area displays a table of applications:

NAME	PUBLISHER	TYPE	APP URL
Microsoft Intune	Microsoft Corporation	Web application	http://www.microsoft.com/en-us/server-d...
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/
OneNote	Microsoft Corporation	Web application	
Skype for Business Online (preview)	Microsoft Corporation	Web application	
Twitter for Marketing	Twitter	Web application	https://twitter.com/

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 help icon.