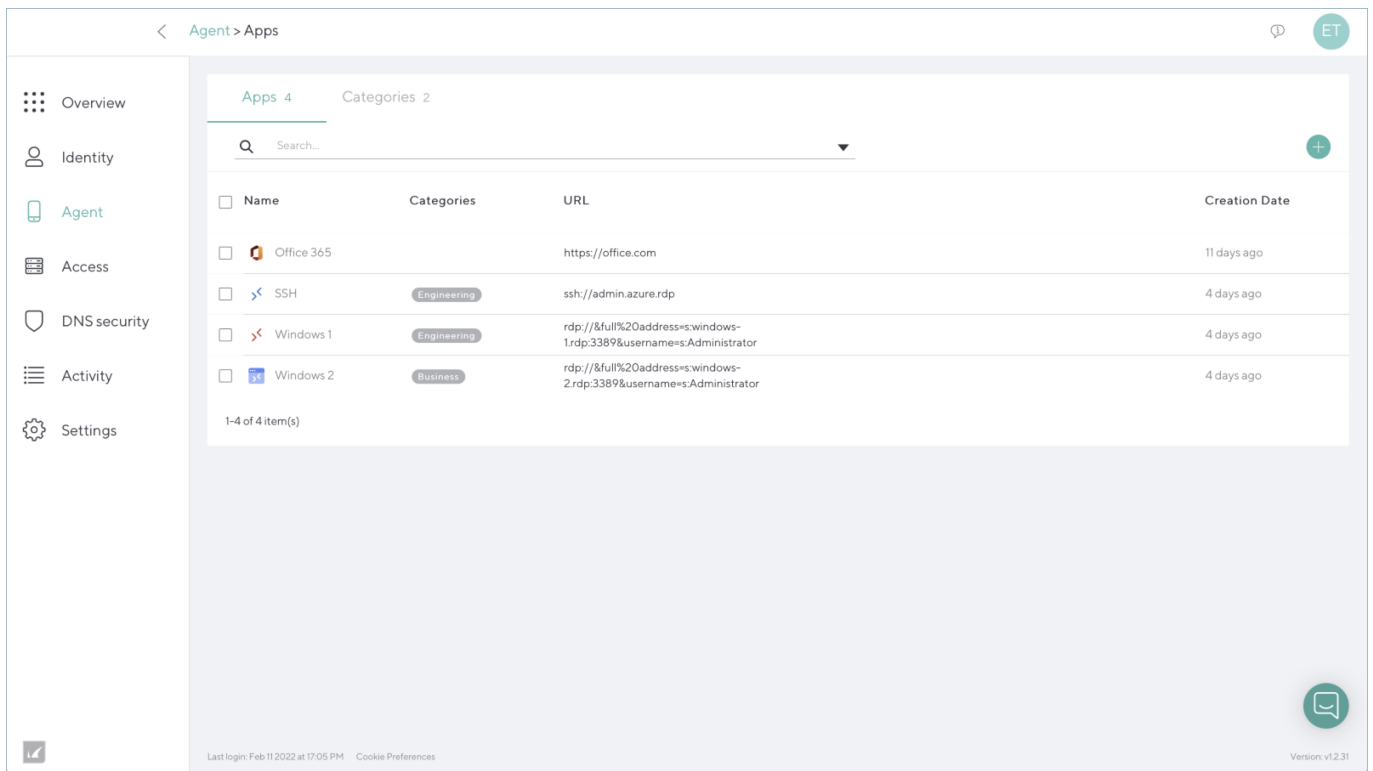


App Catalog

<https://campus.barracuda.com/doc/96767027/>

The App Catalog feature allows end users to launch the applications that they are allowed to access directly from the CloudGen Access agent. If the application the end user needs is not listed, or they do not currently have access to an app, they can contact the company admin. **Note:** This feature works with agent version 1.6.1 and higher.

Admins can create application categories and internal/external applications for end users. Ends users can see the available applications on the CloudGen Access Application App Catalog screen.



< Agent > Apps

Apps 4 Categories 2












Search...

<input type="checkbox"/>	Name	Categories	URL	Creation Date
<input type="checkbox"/>	Office 365		https://office.com	11 days ago
<input type="checkbox"/>	SSH	Engineering	ssh://admin.azure.rdp	4 days ago
<input type="checkbox"/>	Windows 1	Engineering	rdp://8full%20address=s:windows-1.rdp:3389&username=s:Administrator	4 days ago
<input type="checkbox"/>	Windows 2	Business	rdp://8full%20address=s:windows-2.rdp:3389&username=s:Administrator	4 days ago

1-4 of 4 item(s)

Last login: Feb 11 2022 at 17:05 PM Cookie Preferences

Version: v1.2.31

APP CATALOG	
 Search app...	
 Office 365	▼
 SSH	▼
 Windows 1	▼
 Windows 2	▼
<div></div>	

How to Create Categories for the App Catalog

To create a new app catalog Category:

1. Go to CloudGen Access Management Console. Click **Console > Apps** and then click **Categories**.
2. Click the plus (+) icon.
3. Add a name (E.g. Business, Engineering etc.), icon, and related notes as needed.
4. Click **Add Category**.

How to Create an App Catalog Entry

1. Go to the Catalog > Apps screen.
2. Click the plus (+) icon.
3. Select *From Resource* or *Other*:
 1. **From Resource** :
 1. Select the **Resource** from the drop-down. For instructions on adding a new resource, see [Add Resource](#).
 2. Edit the URL:

The {resource_host} placeholder will be interpolated with the linked resource public host. You can set the URL protocol, port, path and query params. e.g.:

 - HTTPS: https://{resource_host}
 - RDP: rdp://full%20address=s:{resource_host}:3389&audiomode=i:2&disable%20themes=i:1
 - SSH: ssh://{resource_host}"
 3. Give the resource a **Name**, and select a **Category**.
 4. Visibility will be inherited from RBAC settings on the policies associated with the selected access resource.
 5. Optionally search for or upload an icon. Click **Upload**.
 2. **Other**: External resources are not protected by CloudGen Access, but you can still add important links and common resources so that users can have everything on one list.
 1. Enter a public-facing URL.
 2. Enter a **Name**.
 3. Select a **Category**.
 4. Set the Visibility. If you choose *Not accessible to everyone*, you can then select groups and/or users who can access this resource.
 5. Optionally search for or upload an icon and click **Upload**.
4. Click **Add App**.

Figures

1. AppCatalogAppsList.png
2. AppCatalogDropDown.png

© Barracuda Networks Inc., 2024 The information contained within this document is confidential and proprietary to Barracuda Networks Inc. No portion of this document may be copied, distributed, publicized or used for other than internal documentary purposes without the written consent of an official representative of Barracuda Networks Inc. All specifications are subject to change without notice. Barracuda Networks Inc. assumes no responsibility for any inaccuracies in this document. Barracuda Networks Inc. reserves the right to change, modify, transfer, or otherwise revise this publication without notice.