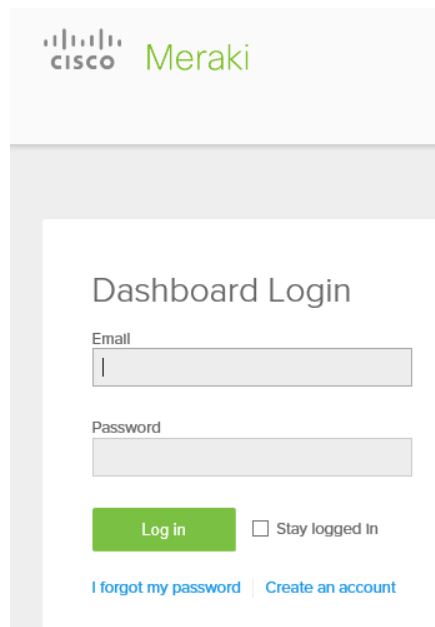


Guest User Account Creation

1. Go to the Meraki dashboard using the following link:

https://n57.meraki.com/login/dashboard_login?go=%2F&sh=57

2. Login to the dashboard, using your Guest Ambassador account details.



The image shows the Meraki Dashboard Login page. At the top, there is the Cisco Meraki logo. Below it, the heading "Dashboard Login" is centered. There are two input fields: "Email" and "Password". Below the "Password" field is a green "Log in" button and a checkbox labeled "Stay logged in". At the bottom, there are two links: "I forgot my password" and "Create an account".

3. When logged in, select 'Add new user'

User management portal

SSID: CPNET

This SSID uses WPA2-Enterprise with Meraki authentication. These 802.1X accounts are managed separately from Administrator or Guest accounts.

Authorization Remove Users Search...

Download as CSV Add new user

<input type="checkbox"/>	Description	Email (Username)	Account type	Authorized for SSID ^A	Authorized by	Expires	Created at	
<input type="checkbox"/>	1 Airth Pharmacy Users	airthpharmacy@gmail.com	Meraki 802.1X	Yes	John Porter (airthpharmacy@gmail.com)	Never	14:29 May 10	X

Save Changes or cancel

(Please allow 1-2 minutes for changes to take effect.)

4. Enter the guest users name and email address details.

Specify a password or have the system generate one.

From the Authorised drop down box select 'Yes'.

The account validity period can be further defined by clicking the 'change' link and specifying the duration in minutes, hours, days or weeks.

Select 'Create user'.

Create user



Account type: Meraki 802.1X

Description:

Email (Username):

Password:

Email new password to user

Authorized:

Expires: in [Never](#)

5. Select 'Save Changes'

<input type="checkbox"/>	2	user1	user1@email.com	Meraki 802.1X	Yes	deauthorize	NOC Administrator	Never	13:17 May 17	<input type="button" value="X"/>
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(Please allow 2 minutes for changes to take effect.)

End User Connectivity

Many different devices will be used to access CPNET and as such the connectivity process will differ per device. However, the overall process will consist of the following activities:

1. On Your device access the Wi-Fi setting and search for a network called CPNET
2. Connect to the CPNET network
3. When prompted enter the supplied guest username and password
4. You should now be able to access to the internet