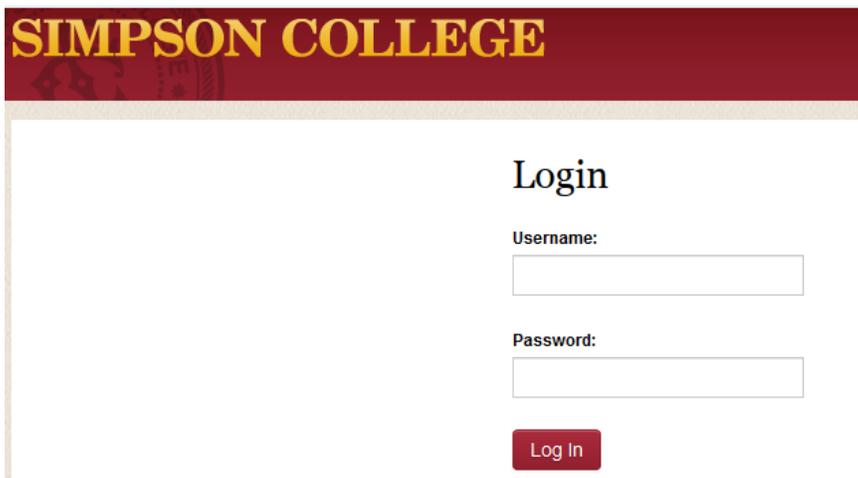


Connecting Your Devices to Simpson Wi-Fi (SC Devices)

1. Do not attempt to connect to the SCDevices network until you have registered your device. Once you have found the MAC address for your device **turn it off until it has been registered**. Be sure you use the Wireless MAC Address or WLAN address of your device, game system or TV. At the bottom of this document is a listing of various devices and how to determine their MAC Address.
2. Go to the link: <https://clearpass1.simpson.edu/guest> to register your device and login using your firstname.lastname and password. This link will only work **when you are on campus**, and you are connected to the Simpson wired or wireless network.



SIMPSON COLLEGE

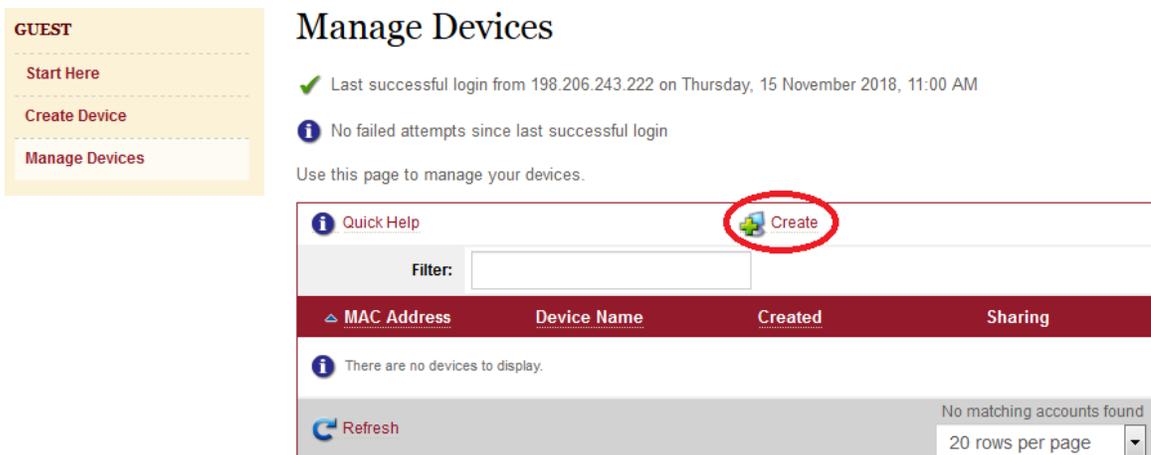
Login

Username:

Password:

Log In

3. Click on Create



GUEST

- Start Here
- Create Device
- Manage Devices

Manage Devices

✓ Last successful login from 198.206.243.222 on Thursday, 15 November 2018, 11:00 AM

i No failed attempts since last successful login

Use this page to manage your devices.

i Quick Help **Create**

Filter:

MAC Address	Device Name	Created	Sharing
i There are no devices to display.			

Refresh No matching accounts found 20 rows per page

4. Enter a name for the device and the MAC Address and then click on Create Device.

Register Device

Device Name: Device#1
Name of the device.

* MAC Address: ab:34:fc:78:89:0a
MAC address of the device.

* Registered By: paul.crittenden

Create Device

* required field

Filter:

MAC Address	Device Name	Created	Sharing
There are no devices to display.			

Refresh

No matching accounts found

20 rows per page

Create New Device Receipt

MAC Address: AB-34-FC-78-89-0A

Account Status: Active

Account Activation: Thursday, 15 November 2018, 11:06 AM

Account Role: [Guest]

Sponsor's Name: paul.crittenden

Open print window using template...

Close this list

Create another device

Filter:

MAC Address	Device Name	Created	Sharing
AB-34-FC-78-89-0A	Device#1	2018-11-15 11:03	Disabled

Remove Edit Print

Refresh

1

Showing 1 - 1 of 1

20 rows per page

5. Your device should be immediately available but please wait a couple of minutes.

6. Connect your system to the wireless network, scdevices, and you should have connection to the internet. If you run into any issues please contact the helpdesk at 515-961-1411 or helpdesk@simpson.edu.

Below is a listing of how to find the MAC Address on several different devices.

Chromebook

1. If you haven't yet, sign in to your Chromebook.
2. At the bottom right, select the time.
3. Select the Wi-Fi network .
4. At the top of the box, select Information .
5. You'll find your Chromebook's IP address and IPv6 address. Your MAC address is labeled "Wi-Fi."

Xbox 360-NXE

1. Scroll Down (if necessary) to "My Xbox"
2. Go all the way to the right and select "System Settings"
3. On the new screen, select "Network Settings"
4. Select "Configure Network"
5. Under "Basic Settings" check to make sure "IP Settings" is on "Automatic"
6. Go right to select the "Additional Settings" Tab
7. Go down and select the second item "Advanced Settings"
8. Towards the bottom of the screen you should see "Wired MAC Address." The MAC Address is the number below this.

Xbox 360

1. Go right to reach the System "blade" of the Dashboard
2. Select "Network Settings"
3. Select "Edit Settings"
4. Under "Basic Settings" check to make sure "IP Settings" is on "Automatic"
5. Go right to get to the "Additional Settings" Tab
6. Go down to select "Advanced Settings"
7. Toward the bottom of the screen you should see "Wired MAC Adress". the MAC Address should appear below this.

Xbox One

1. Go to the left of the screen where the icons are.
2. Go down to the "Settings" icon (the gear towards the bottom).
3. Select "All settings".
4. Scroll down to "Network" and select "Network Settings".
5. Go down to "Advanced Settings" and select it.

6. Towards the right of the screen you will see Wired MAC and Wireless MAC. Note that the MAC addresses are different. Wired MAC is your MAC address for a wired connection using an Ethernet cable. Wireless MAC is for a wireless connection via FREDmedia.

PlayStation 5

1. Start your PlayStation 5 without a disk in the drive
2. Select the Settings icon (gear) in the top-right corner of the home screen
3. Select System
4. Under System Software, select Console Information
5. You will see the MAC addresses for LAN (Ethernet) and Wi-Fi

PlayStation 4

1. Enter the "Settings" menu.
2. Scroll down and select "Network".
3. Go down and select "View Connection Status".
4. Scroll down until you see MAC address (LAN Cable) and MAC address (Wi-Fi). Note that these MAC addresses are different. MAC address (LAN Cable) is for a wired connection and MAC address (Wi-Fi) is for a wireless connection.

PlayStation 3

1. Power up the PlayStation 3 without any disc in the drive.
2. Once the PlayStation 3 operating system has loaded, select "Settings," then "Network Settings."
3. Select "Settings and Connection Status List" from the "Network Settings" menu.
4. The physical address will be listed under "MAC Address."

PlayStation 2

1. Power up the PlayStation 2 and load the Network Adaptor Startup Disc.
2. Once it has loaded, select "ISP Setup" and press X on your controller.
3. The ISP Setup will begin to load, and you will be presented with a license agreement. Select Agree and press X to continue.
4. For connection type, choose "Local Area Network (LAN)" and press X to continue.
5. Select "Automatic Configuration" and press X to continue.
6. At the connection test screen, select "Advanced" and press X to continue.
7. At the "Advanced Broadband Settings" screen, make sure "Automatic" is selected. While you are at this screen, make note of the MAC address at the bottom.

Some PS2 games also have the ability to list your MAC address, but the above steps are Simpson's preferred way of finding the MAC.

PSP

1. Navigate to "System Settings"
2. Then navigate to "System Information," which is where the MAC address is listed.

TiVo

1. Open the Tivo menu.
2. Select Settings.
3. Select Phone/Network.

The MAC address will be listed on that screen along with the IP address.

Amazon Echo

1. Download the Amazon Alexa app to your phone or computer and sign in with your Amazon account.
2. Connect to the wireless network transmitted by your Echo device.
3. The wireless MAC address for your Echo can be found at the bottom of the Echo Setup screen in the Alexa app.

Google Home

1. Download and open the Google Home app on your phone.
2. You should see your Google Home listed. Select it then press Set Up.
3. Accept the prompt allowing your phone to connect to your Google Home.
4. Answer the set up questions listed.
5. Enter the location of your Google Home and select Continue
6. The wireless MAC address will be listed at the bottom right corner of the screen.

Roku

1. From the Roku home screen, select "Settings", then "Player Info."
2. The wired MAC address is listed next to Ethernet MAC address. The wireless MAC address is listed next to Wireless MAC address.

Apple TV

1. Plug in your Apple TV and follow the set up until you reach the step to connect to a network.
2. Select cpvisitor and attempt to connect. This will fail, which is normal.
3. The wireless MAC address should now be displayed on the Apple TV's screen.

Amazon Fire TV

1. If this is the first time using this Fire TV device, the wireless MAC address will appear in the list of wireless networks during setup at the far-right of the list. If this Fire TV stick has been used in the past, navigate to Settings > System > About > Network.
2. The wireless MAC address will be listed at this screen.

Getting Smart TV MAC Address

Insignia

To locate your Insignia Smart TV MAC address you will have to navigate to the Network settings. To navigate to the Network Settings follow these instructions:

1. Press **ENTER**. The settings menu opens. (or press **Menu**)
2. Press **▲** or **▼** to highlight Network, Then press **ENTER**.
3. Press **▲** or **▼** to highlight **Wired** or **Wireless**, then press **ENTER**. (Note that the wired MAC address and the wireless MAC address are different)
 - The MAC address will be listed as either **Ethernet Address** or **Wireless or WLAN MAC Address**.

Samsung

To locate your Samsung Smart TV MAC address you will have to navigate to the Network settings. To navigate to the Network Settings follow these instructions:

1. Press Menu.
2. Press **▲** or **▼** to highlight Network, Then press **ENTER**.
3. Press **▲** or **▼** to highlight Network Settings, Then press **ENTER**.
4. Press **▲** or **▼** to highlight **Wired** or **Wireless**, then press **ENTER**. (Note that the wired MAC address and the wireless MAC address are different)
5. Press **▲** or **▼** to highlight **Network Test**, then press **ENTER**.
 - The wired MAC address will be listed as either **Ethernet Address** or **Wired MAC Address** at the top of the screen.

Sharp

To locate your Sharp Smart TV MAC address you will have to navigate to the Network settings. To navigate to the Network Settings follow these instructions:

1. Press the **Menu** on the remote.
2. Press **◀** or **▶** to highlight **Initial Setup**, then press **Enter**.
3. Press **▲** or **▼** to select **Internet Setup**, then press **Enter**.
4. Press **▲** or **▼** to select **Network Setup**, then press **Enter**.
5. Press **▲** or **▼** to select **Connection Type**, then press **Enter**.
6. Press **◀** or **▶** to highlight **Wired** or **Wireless**, then press **Enter**.
7. Press **▲** or **▼** to select **IP Setup**, then press
8. The **MAC Address** should be on the bottom of the page.

Sony

To locate your Sony Smart TV MAC address you will have to navigate to the Network settings. To navigate to the Network Settings follow these instructions:

1. Press the **Home**
2. Use the arrow keys to scroll to **Settings**, then press **Enter**.
3. Use the arrow keys to scroll to **Network Setup**, then press **Enter**.
4. From the menu, select **Wired** or **Wireless Setup**, then press **Enter**.
5. Click on **Network Setup - Status** and the **MAC Address** should be on the screen.

Vizio

To locate your Vizio Smart TV MAC addresses you will have to navigate to the Network settings. To navigate to the Network Settings follow these instructions:

1. Press **Menu** on the remote.
2. Press **▲** or **▼** to highlight the **Network**, then press **OK**.
3. The **Network Connection** menu displays.
4. Press **▲** or **▼** to highlight **Manual Setup**, Then press **OK**. The IP Settings menu is displayed.
5. At the bottom of the menu the MAC addresses are displayed.

For any device not listed please Google how to find the MAC Address.