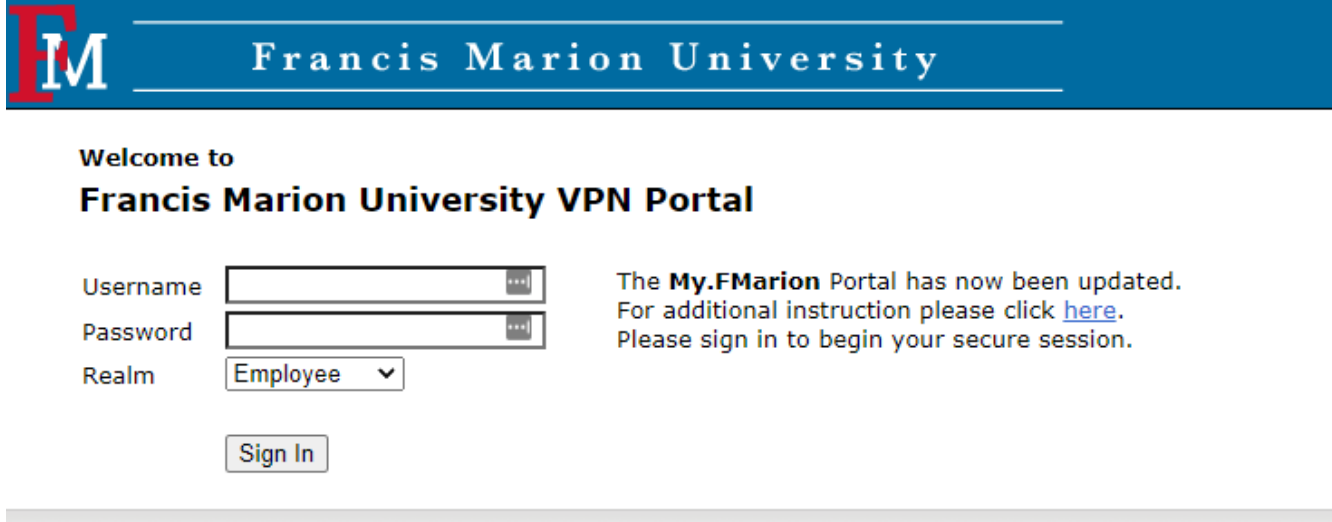




10.11.2021

Campus Technology Portal User Instructions

The instructions below will guide FMU users how to sign into their Campus Technology Portal (my.fmarion.edu) off campus, access their network drives, or connect to Colleague. The setup process will show users how to download, install, and configure their authentication app. There are also instructions on how to access the Campus Technology Portal from an iPhone.

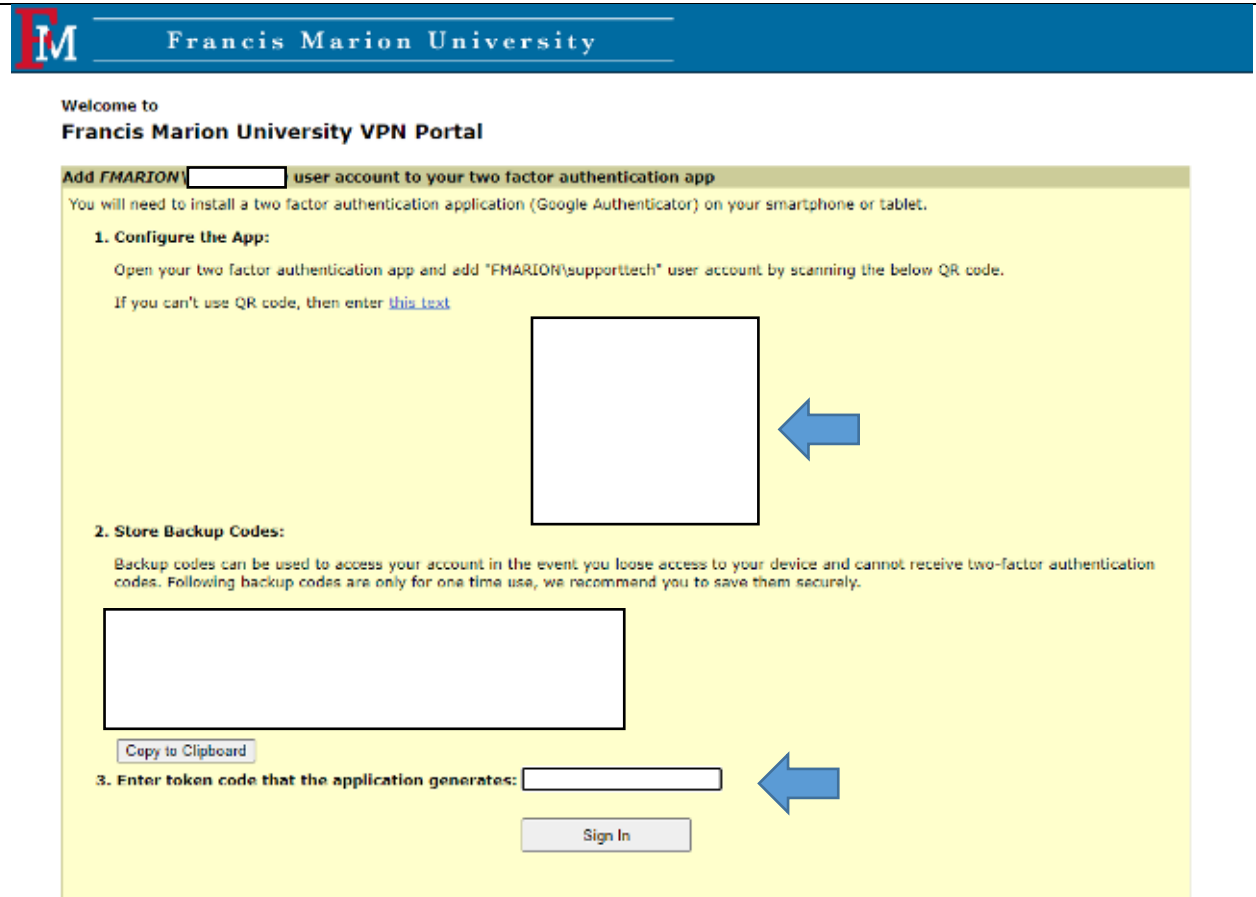
<p>Go to the following URL https://my.fmarion.edu/</p> <p>Login with FMU Patriot Portal Credentials</p>	 <p>The screenshot shows the Francis Marion University VPN Portal login page. At the top, there is a blue header with the FMU logo and the text "Francis Marion University". Below the header, the text reads "Welcome to Francis Marion University VPN Portal". There are three input fields: "Username" with a text box and a "Show/Hide" icon, "Password" with a text box and a "Show/Hide" icon, and "Realm" with a dropdown menu set to "Employee". A "Sign In" button is located below the input fields. To the right of the input fields, a message states: "The My.FMarion Portal has now been updated. For additional instruction please click here. Please sign in to begin your secure session." At the bottom of the page, there is a grey horizontal bar with the text "Pic-1B" centered below it.</p>
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Follow the Instructions to download, Install, and configure the Multi-Factor Authenticator App.

Link to download the Microsoft Authenticator:

- [IOS \(Apple Store\): Microsoft Authenticator](#)
- [Android \(Play Store\): Microsoft Authenticator](#)

1. Open the **Microsoft Authenticator**
2. Click on the **three vertical dots menu**
3. Click on **“Add account”**
4. Click on **“Other accounts”**
5. Scan the **QR Code**
6. Enter the **Token Code**
7. Click **Sign In**



Pic-2A



Pic-2B

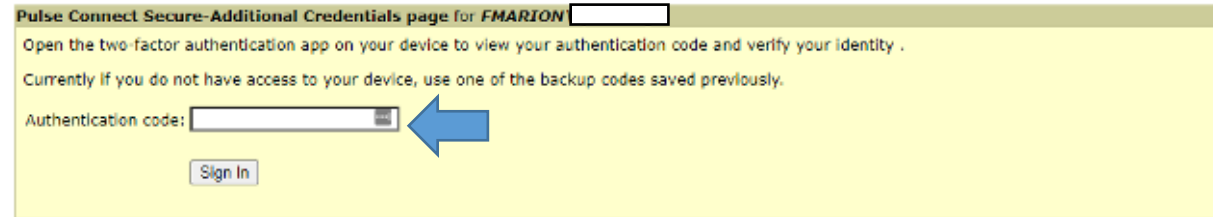


Pic-2C

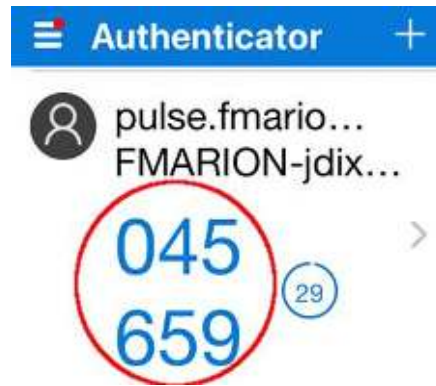
Note:

Each time you login, you will be required to enter a new 6-digit code generated by the Authenticator as shown in *Pic-3B* or *Pic-3C*. You will have approximately 1 minute to enter the code. The timer beside the code (circle) disappears as time runs out. Once depleted a new code and timer will appear. If time runs out, you will be prompted to log back in.

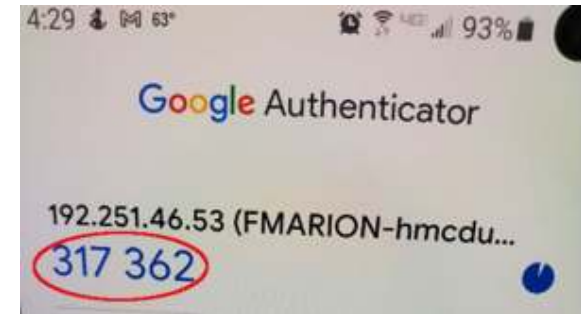
Welcome to
Francis Marion University VPN Portal



Pic-3A



Pic-3B



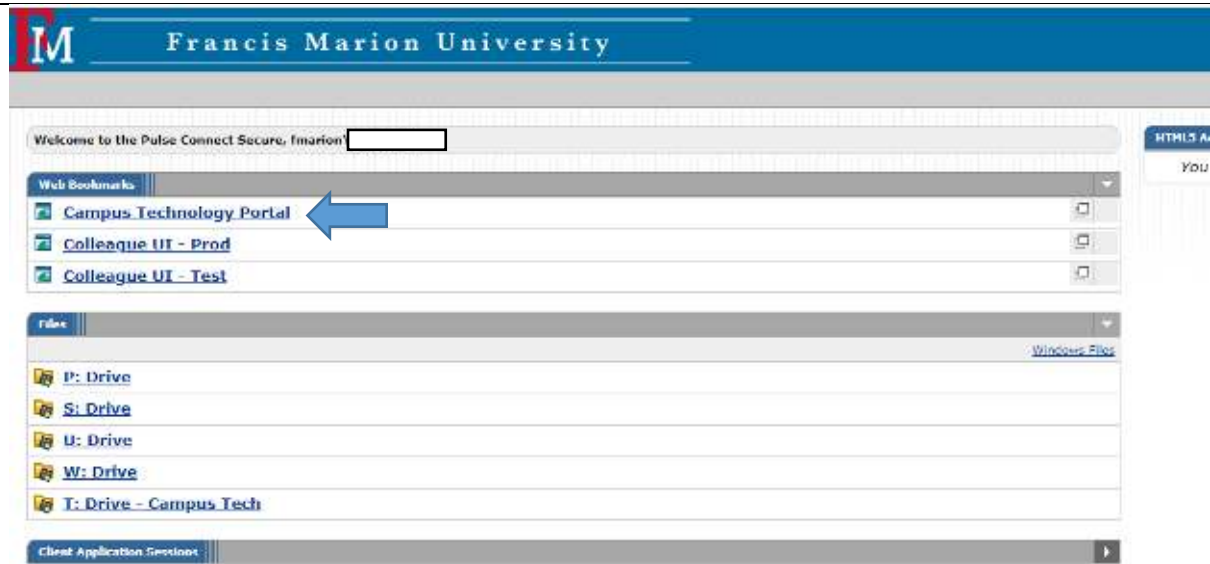
Pic-3C

Once login is complete, your main menu appears. You will have access to your network drives and the webpage.

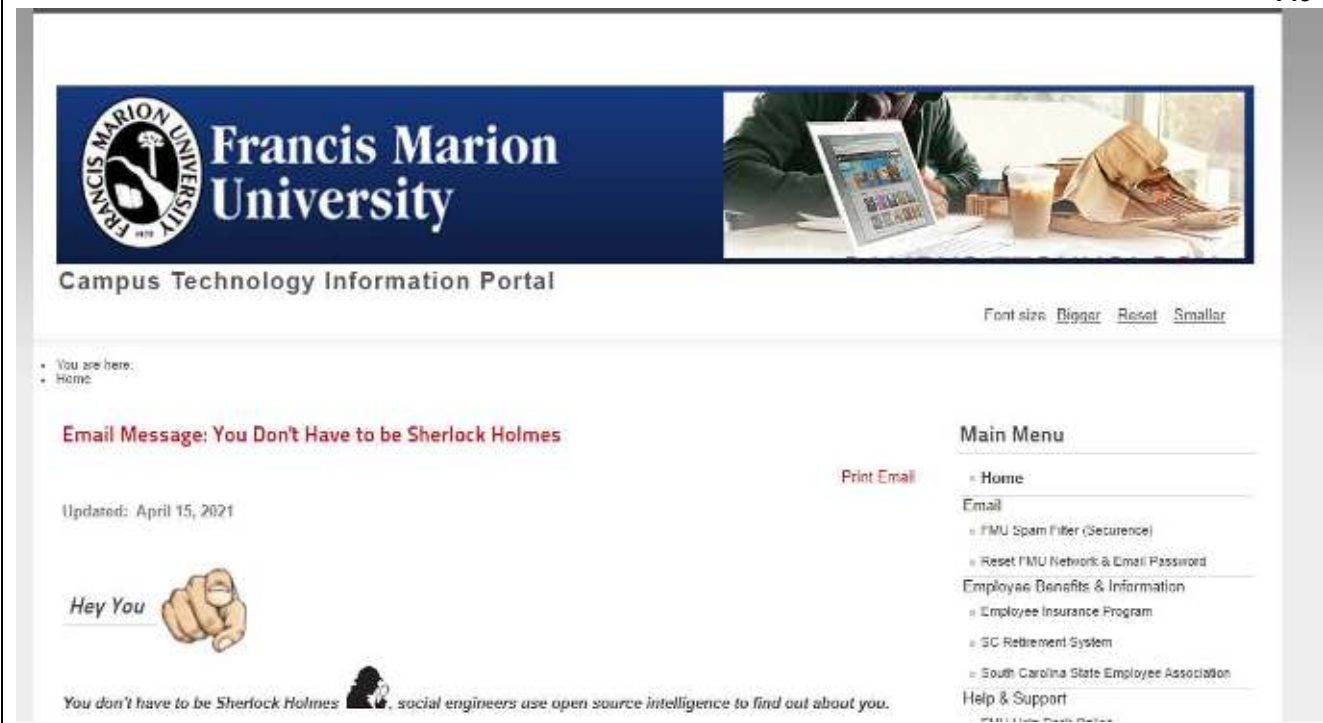
Pic-4A

- P: - Public drive
- S: - Shared drive
- U: - User drive
- W: - User web page
- T: - Department drive

Click on “**Campus Technology Portal**” to access my.fmarion.edu portal



Pic-4A

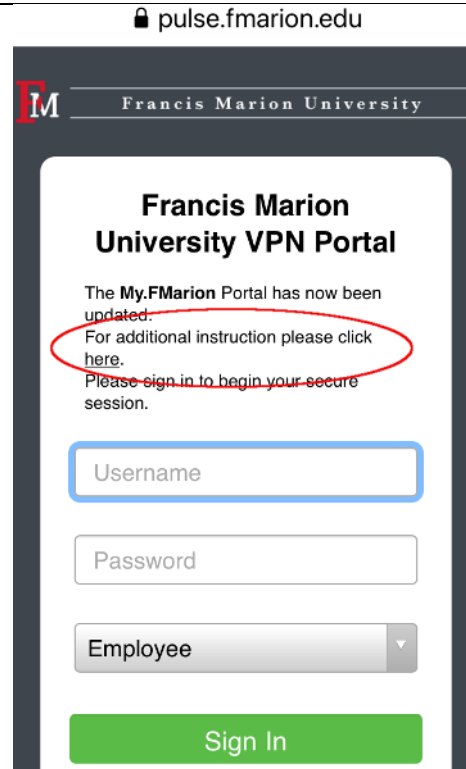


Pic-4B

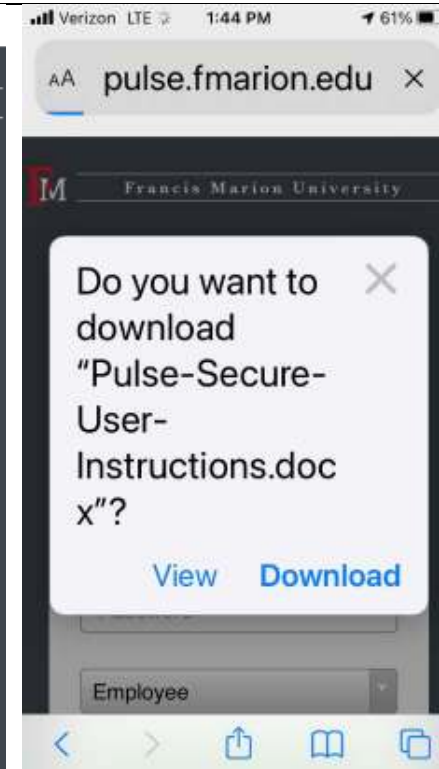
CAMPUS TECHNOLOGY PORTAL USER INSTRUCTIONS FOR IPHONE

Go to the following URL
<https://my.fmarion.edu/>

1. Login with **FMU Patriot Portal** Credentials.
2. If you want more information/help, click on the here link in **Pic-5B** and select **"Download."**
3. Once the download is complete, you can click on the circled blue down arrow in **Pic-5C**



Pic-5A



Pic-5B

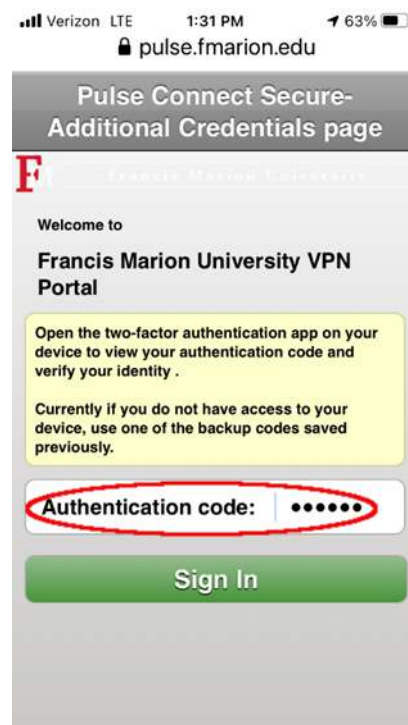
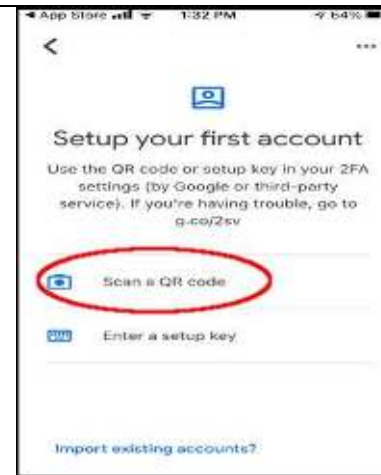


Pic-5C

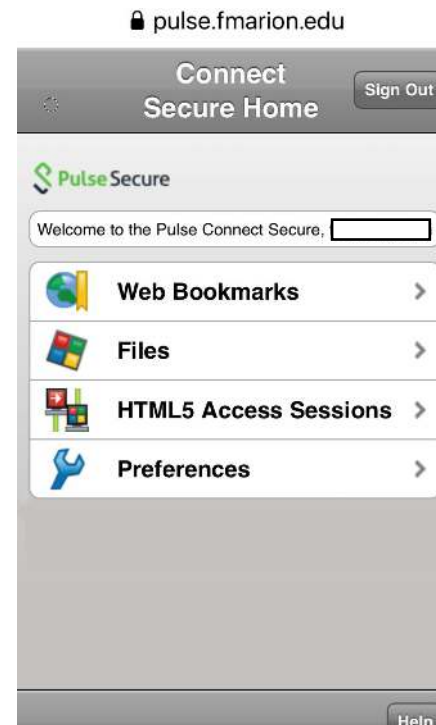
Follow the instructions below which are also shown on **Pic-5B** below. All users logging in for the first time must setup two-factor authentication.

1. Install *Microsoft Authenticator* on your smartphone or tablet. Open the *Authenticator* app and scan the QR code that appears at login. (Refer back to **Pic-3A**).
2. Each time you login, you will be required to enter a new 6-digit code generated by the Authenticator as shown in **Pic-6B Authentication code**. You will have approximately 1 minute to enter the code. The timer beside the code (circle) disappears as time runs out. Once depleted a new code and timer will appear. If time runs out, you will be prompted to log back in.
3. Once login is complete your main menu appears (**Pic-6C**). You will have access to your network drives and the webpage. See below.

Select **Web Bookmarks** to go to the **Campus Technology Portal**-my.fmarion.edu as shown in **Pic-6D**.



Pic-6B



Pic-6C



Pic-6D