

## Enroll a Smart Phone in Duo for VPN

Cisco Anyconnect VPN connections now require Multi-Factor authentication (MFA).

To use MFA, in addition to entering your userid and password you must use a registered device (usually a smart phone) as an authentication token.

If you have never registered a device in Duo security MFA, use these instructions to register a smart phone.

If you have registered a device for EPCS then you do not have to register another device. If you already have a device registered for EPCS but want to register a different device for VPN, do not use these instructions. Instead use guide "Enroll an Additional Device for VPN".

If you have registered a device for O365 or Banner, you will need to reregister it in the VPN system, these instructions will help you do that.

There are separate guides for registering cell phones and landlines.

1. Access the HSMFA website at:  
<https://HSMFA.ucdmc.ucdavis.edu>.
2. Click **Enroll EPCS VPN Citrix**.



The banner features the UC Davis Health logo on the left. In the center, there is a graphic showing a smartphone with a question mark, a smartphone displaying a green checkmark and a red 'X', a smartphone displaying a green timer '23:27:00', a landline phone, and the Duo Security logo. Below this graphic, a paragraph explains that UC Davis Health has incorporated Duo Security as a multi-factor authentication solution for off-site locations. At the bottom, there are four circular buttons: 'Guides', 'Enroll O365 Banner CAS', 'Enroll EPCS VPN Citrix' (which is highlighted with a red border), and 'FAQ's'.

**UCDAVIS HEALTH**

To improve our security posture, UC Davis Health has incorporated Duo Security as a multi-factor authentication solution to access EPCS, Office 365, VPN, HS Apps, and other applications from off-site locations. DUO helps to verify identification by combining username and password (something you know) with cell phone or landline (something you have). This ensures that you are the person trying to access your account.

Guides    Enroll O365 Banner CAS    **Enroll EPCS VPN Citrix**    FAQ's

3. If you are Authorized to use VPN, Click **Proceed**.

*Prior Approval Warning*

4. If you use a non-Microsoft browser, or if you log in from outside the UC Davis Health Network, you will be challenged for your login ID. Use your normal windows login credentials.

Microsoft  
Forefront  
Threat Management Gateway

Security ( [show explanation](#) )

This is a public or shared computer  
 This is a private computer  
**Warning:** By selecting this option you acknowledge that the computer complies with your organization's security policy.

I want to change my password after logging on

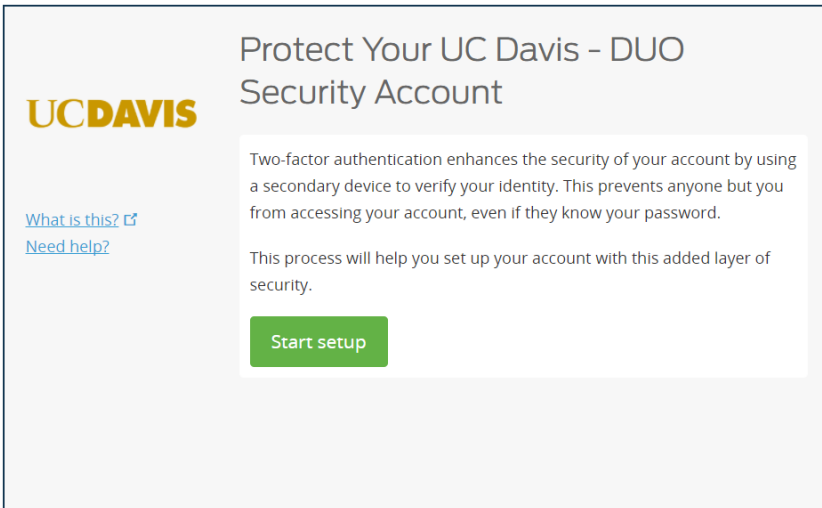
Domain/user name:

Password:

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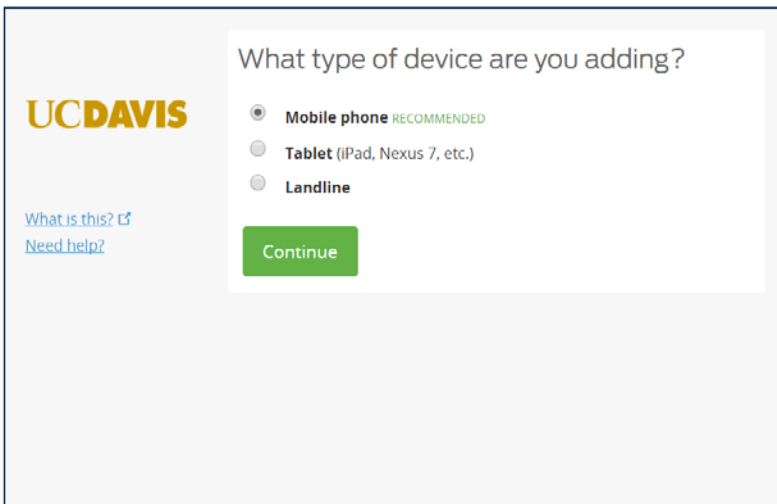
*Forefront Login*

5. Click **Start setup**.



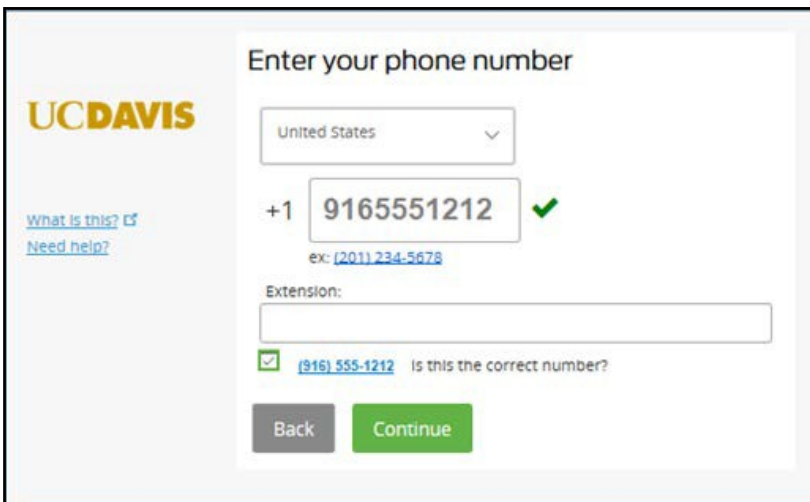
*Start Setup*

6. Select the device type being added and click **Continue**. (For this example, we add a Mobile phone.)



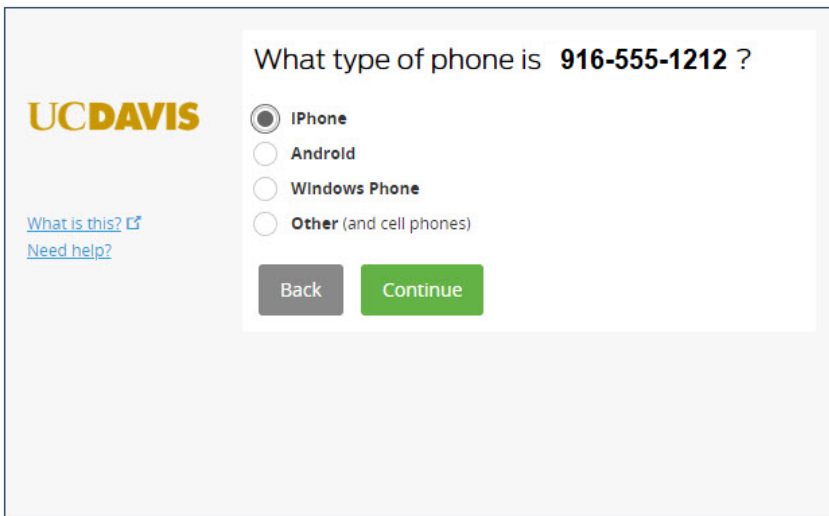
*Select Device Type*

7. Enter the phone number, click the checkbox to confirm the correct number, and then click **Continue**.



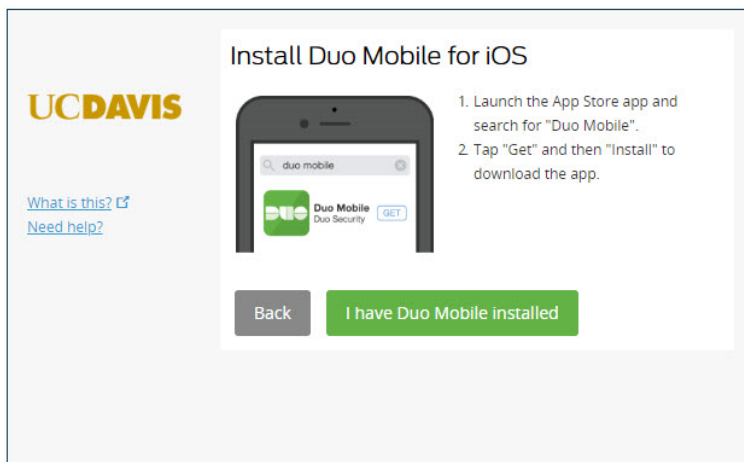
*Confirm Number*

8. Select the phone type, and click **Continue**.



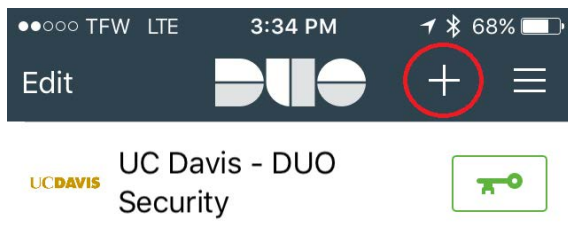
Select Phone Type

9. From your mobile phone, download the Duo Mobile app from your app store and install it on the phone. Allow notifications and camera access and leave all other settings at default. Then from your computer click **"I have Duo Mobile installed"**



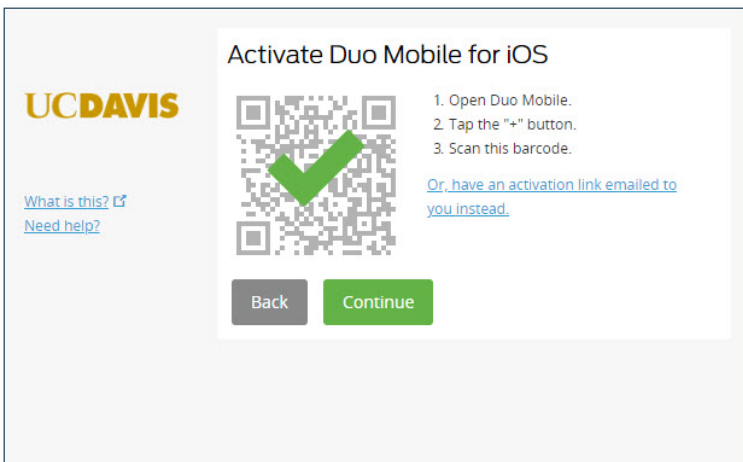
Install Duo

10. Open the Duo App on your smart phone and press the + in the upper right hand corner.



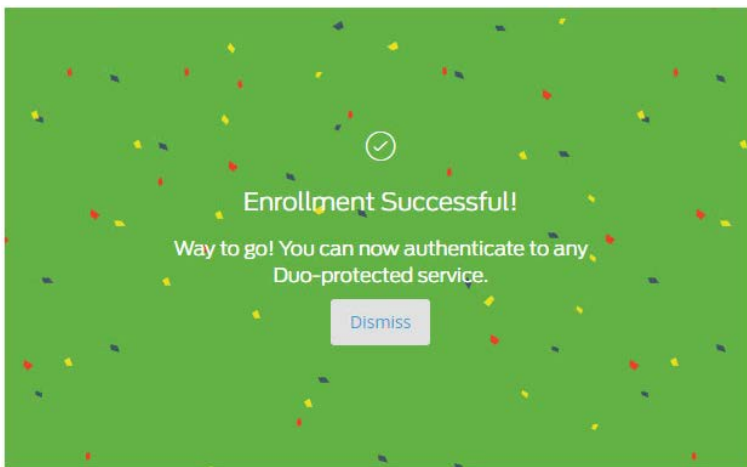
Add Account

11. Point the Mobile phone camera at the QR code on your computer screen until the green check mark appears. Then click **Continue**.



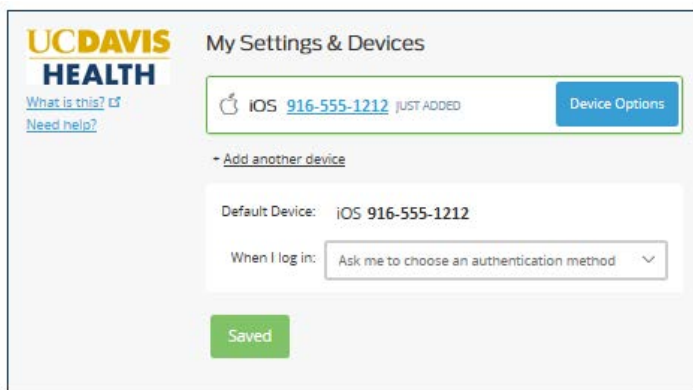
*Register Phone*

12. Click **Dismiss**.



*Enrollment Successful*

13. Verify that your phone number is correct, and select an authentication option for **When I log in**. Click **Save**, if you changed anything.



14. All Done. Close the browser tab or window.

**NOTE:** You can follow the same procedure to add additional devices, but you will need to verify your identity using the first registered device.