

Passwords & Accounts (PHS, UCD, and UCDDH)

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What is my PHS account used for?

The PHS account is used to sign on to computers on the PHS network in Davis and to log on to the PHS VPN. PHS Accounts are managed By PHS IT.

If you need assistance with the creation of a PHS account or resetting the PHS account password contact PHS IT at [**ithelp@phmail.ucdavis.edu**](mailto:ithelp@phmail.ucdavis.edu)

What is my UCD account used for?

The UCD account is also referred to as the "Campus" or "Kerberos" account and is used to sign on to UCD websites that require CAS authentication. Your UCD email address and UCD password is used to sign on to Microsoft Outlook and UCD and SSO websites the display the ASDF sign-in prompt. UCD Accounts are managed by UCD IET.

If you need assistance with resetting the UCD password account password contact UCD IET at **530-752-4357**, ithelp@ucdavis.edu, or visit <https://computingaccounts.ucdavis.edu/cgi-bin/services/index.cgi>.

CAS Prompt - UCD ID and Password	ADSF Prompt - UCD email address and Password
	

What is my HS account used for?

The HS account is also referred to as the "Citrix" or "Ecotime" account and is used to sign on to Ecotime, computers on the HS network in Sacramento (or Tupper Hall in Davis), and Cisco Anyconnect VPN. HS Accounts are managed by UCD Health IT and must be reactivated after 6 months of inactivity.

If you need assistance with resetting the HS password account password contact UCD Health IT at **916-734-4357**.

Which account do I use to sign on to UC Davis Health Employee Recognition Rewards?

Sign on to the UC Davis Health Employee Recognition Rewards page with your HS account. Precede your user name with `hs\`.



What happens to my UCD Account when I leave or retire from UC Davis?

In general you will lose access to everything that you currently enjoy with your UCD account.

If you are faculty you will still retain your email address. Staff and students do not.

Please see the following link for a more information: <https://kb.ucdavis.edu/?id=00168>

Does UCD/H have a recommended password manager

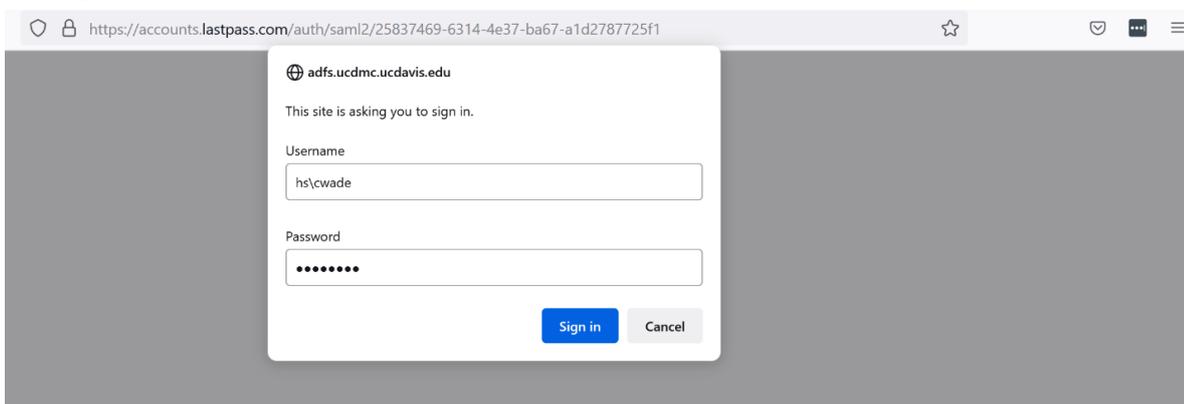
LastPass Enterprise is available to UCDH employees. To use LastPass you will need to:

- Request a LastPass account
- Install LastPass extensions in your web browser
- Sign Into LastPass

Requesting a LastPass Enterprise Account

1. Go to https://ucdh.service-now.com/itss?id=sc_cat_item&sys_id=3694f00b1b2a2c900fbd997cc4bcbe9
2. log on to with your HS username and password. This is the same username and password that you will use for Ecotime.

If you do not know your HS username or password contact UCDH IT at 916-734-4357 for assistance.



3. In the LastPass Access Request form, do the following:

- Click the **checkbox** labeled:

I acknowledge that the UC Davis Health LastPass is for work-related passwords only. I realize that upon separation from UC Davis Health, I will lose access to all passwords in the UCD Health LastPass.

- Click **Add to Cart**

LastPass Access Request

Request Installation of LastPass Password Manager



Access Request

LastPass is a password manager available to employees and students of UC Davis Health. It can be used for storing and sharing passwords between UCDH personnel.

Required information

I acknowledge that the UC Davis Health LastPass is for work-related passwords only. I realize that upon separation from UC Davis Health, I will lose access to all passwords in the UCD Health LastPass.

Add to Cart

* Indicates required

* I acknowledge that the UC Davis Health LastPass is for work-related passwords only. I realize that upon separation from UC Davis Health, I will lose access to all passwords in the UCD Health LastPass.

If requesting for a person other than yourself, use the "Requesting for someone else" link after adding this to your cart

4. Click **View Cart** and then enter the following into the **Your Cart** form:

- **Please select an Approver:** Select any of the PHS Admin Managers
- **Brief Cart Title:** LastPass Enterprise access for [your name]
- **Detailed Description of Cart Request:** LastPass Enterprise access for [your name]



[My Tickets](#) | [Request Service](#) | [Requests 1](#) | [Contact Us](#) | [Cart 1](#)



You are ordering items for yourself. [Change This](#)

Your Cart

Product	Quantity
<div style="display: flex; align-items: center;"> <div style="text-align: center; margin-right: 10px;">  <p><small>Access Request</small></p> </div> <div> <p>LastPass Access Request</p> <p><small>Request Installation of LastPass Password Manager</small></p> </div> </div>	-

* Please select an Approver

* Detailed Description of Cart Request

* Brief Cart Title (ex. Access for John Doe)

[Continue Shopping](#)
[Save as Bundle](#)
[Clear Cart](#)

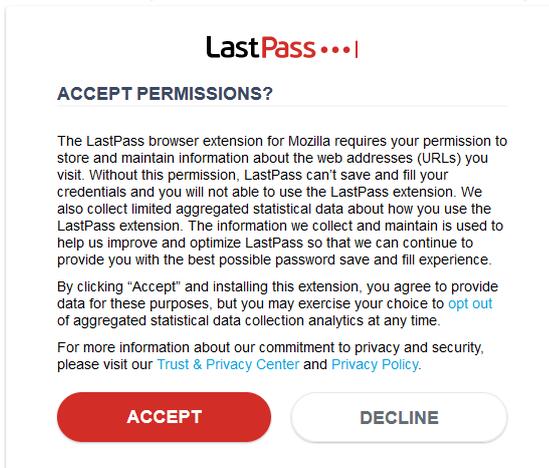
[Checkout](#)

5. Click **Checkout**. You will receive emails when the request has been received, approved, and completed.

Installing LastPass

These steps should be done for each web browser you will be using.

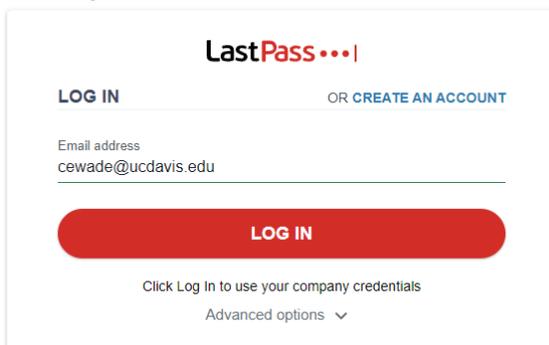
1. go to https://lastpass.com/misc_download2.php
2. Click the **Download** button for your corresponding browser.
3. Click Accept when LastPass asks for permissions



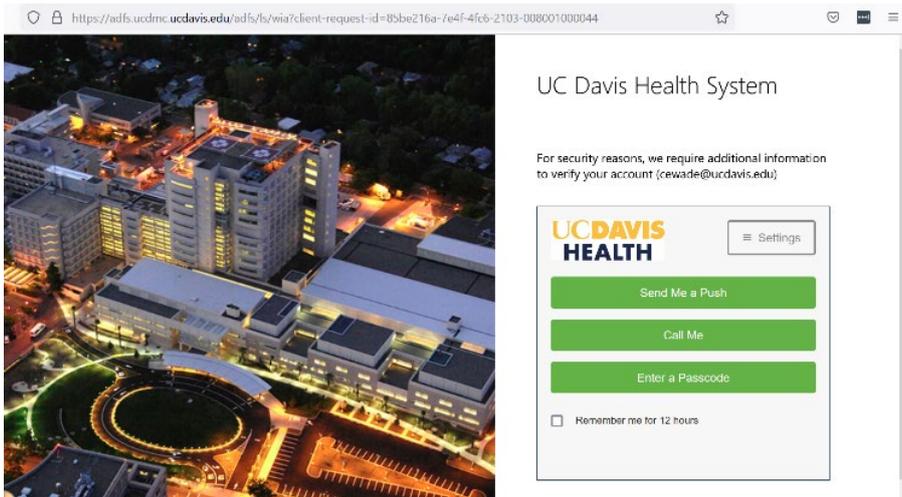
Note: LastPass does provide a desktop app, but the desktop app installer does not work if your laptop is not joined to the HS domain

Logging Into LastPass

0. If the LastPass login prompt does not show, click the gray LastPass icon 
1. Enter your UCD email address into the login prompt and click LOG IN



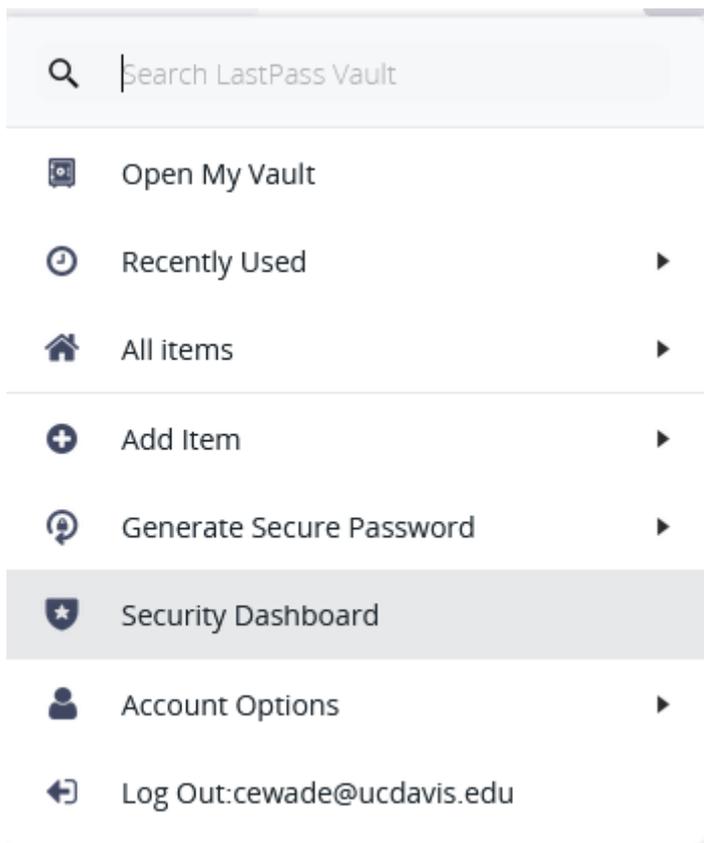
2. You will be redirected to the UCDH ADFS prompt to complete your sign in and confirm the DUO push



3. You should now be signed in. The LastPass Icon will change from gray to red



You should now be signed in. Clicking on the red LastPass icon will display the menu to use LastPass features. LastPass will also start to prompt you to save the password for a site that is not saved to LastPass.



For additional LastPass learning resources visit [LastPass Password Manager \(ucdavis.edu\)](https://ucdavis.edu/lastpass)

How to Enroll in DUO

New/Replacement Device Enrollment for Smartphone or Tablet for UC Davis Campus

Note: Enrolling in Duo for the first time is a multistep process that takes approximately 10 minutes to complete.

Before you begin:

- We recommend performing these steps during support hours (M - F, 7 a.m. - 6 p.m.).
- Make sure your smartphone is charged.
- You will need your Apple App Store or Android Play Store password to complete Step 2.
- If you are registering your smartphone as a second device, [use these instructions](#).

Part 1: Begin Duo Enrollment from Your Computer

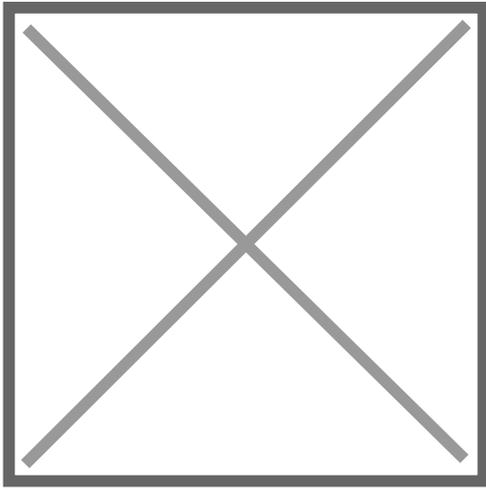
Note: These steps must be completed on a laptop or desktop computer.

1. To begin your Duo enrollment, open your web browser to <https://computingaccounts.ucdavis.edu>, select the **Duo Multifactor Authentication** option, and log into CAS.

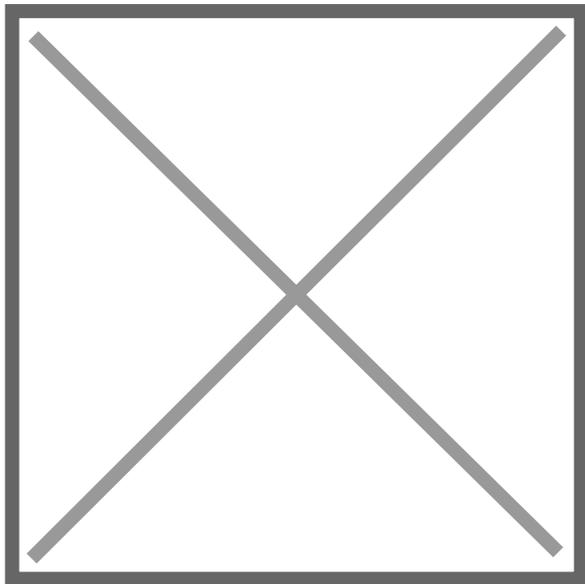
2. Add Duo Mobile.

- If you have never configured Duo before, your browser will now show the Duo Enrollment screen. Click **Next**, then select **Duo Mobile**.

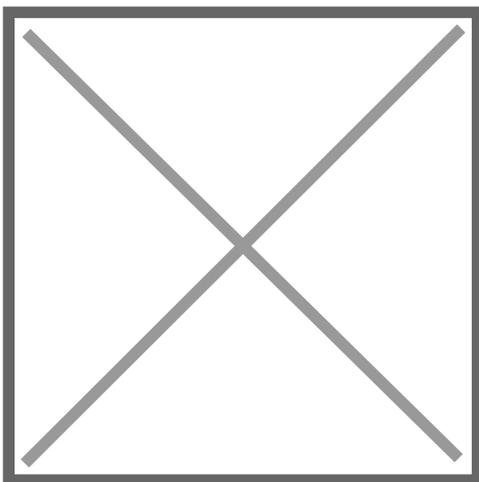
DUO enrollment page with emphasis on Start Setup button



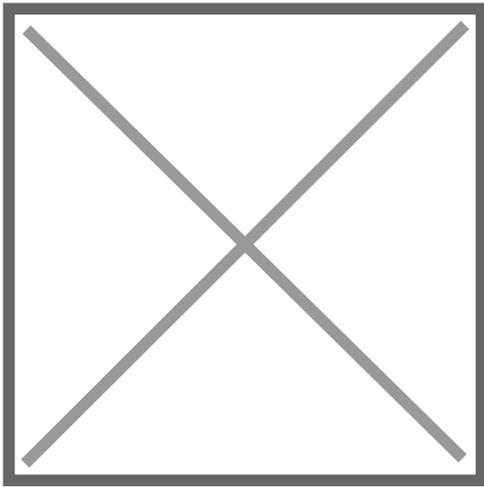
- If you have other devices configured for Duo, you will be prompted to log in.



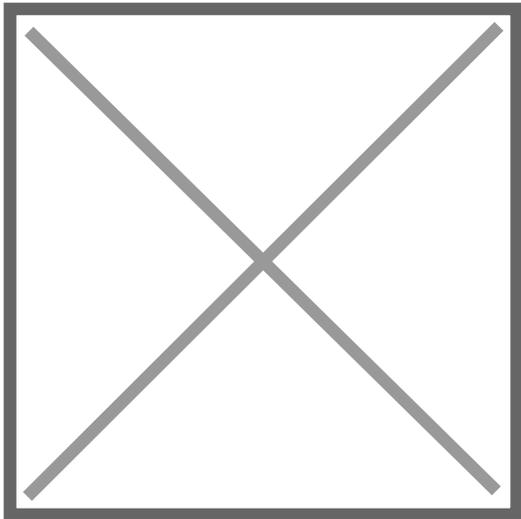
- If Duo push is your chosen authentication method, you may see this prompt to enter a verification code.



Click **Add a device**, then select **Duo Mobile**.



3. Enter your phone number, then click **Continue**.



Part 2: Install the Duo Mobile App on Your Smartphone

1. Go to the App Store or Play Store on your smartphone.
2. Search for **Duo Mobile**.
3. Install the free app on your smartphone. There is no fee to install the app.

Part 3: Complete Enrollment Using Your Computer and Your Smartphone

1. After completing the installation of the app on the smartphone, click **Next** on the computer.
Instructions to download DUO mobile for iOS with emphasis on I Have DUO Installed button
2. With the **Activate Duo Mobile** screen displaying on the computer, open the Duo Mobile app on the smartphone.

If you are enrolling directly from the device skip to **Part 4** below.

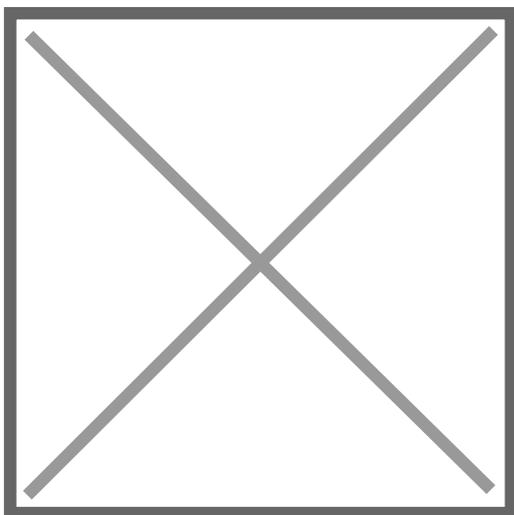
NOTE: This is an example screenshot. A unique QR will be generated specifically for your account and device. If you are following the steps, you will have seen your unique QR code displayed.

Instructions to activate DUO Mobile and QR code to scan with phone

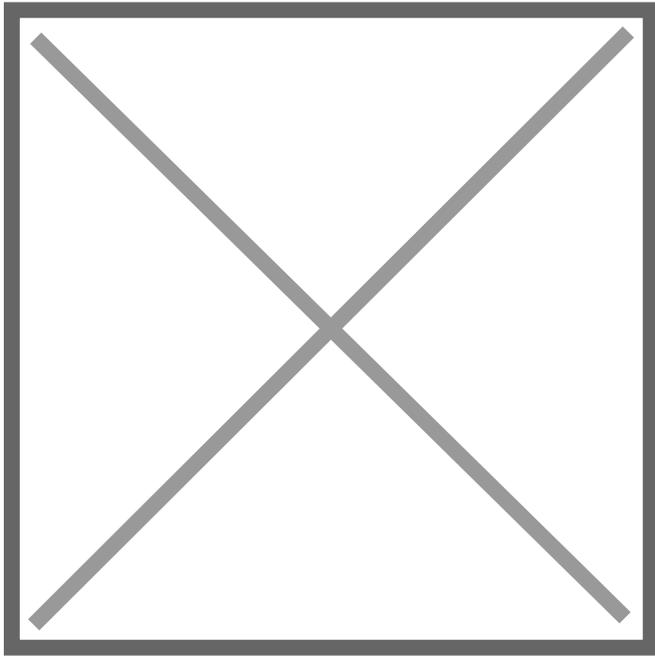
3. Click the plus sign (+) in the upper right corner of the phone screen.
DUO mobile app with emphasis on plus sign button in upper right
4. From the Duo Mobile app, scan the barcode that displays in the **Activate Duo Mobile** computer screen.
Scanning QR code from instructions to activate DUO Mobile with smartphone camera
5. A green checkmark displays on the computer screen.
Green check over QR code after scanning code with smartphone

Part 4: Complete Enrollment Using Your Smartphone (No Computer)

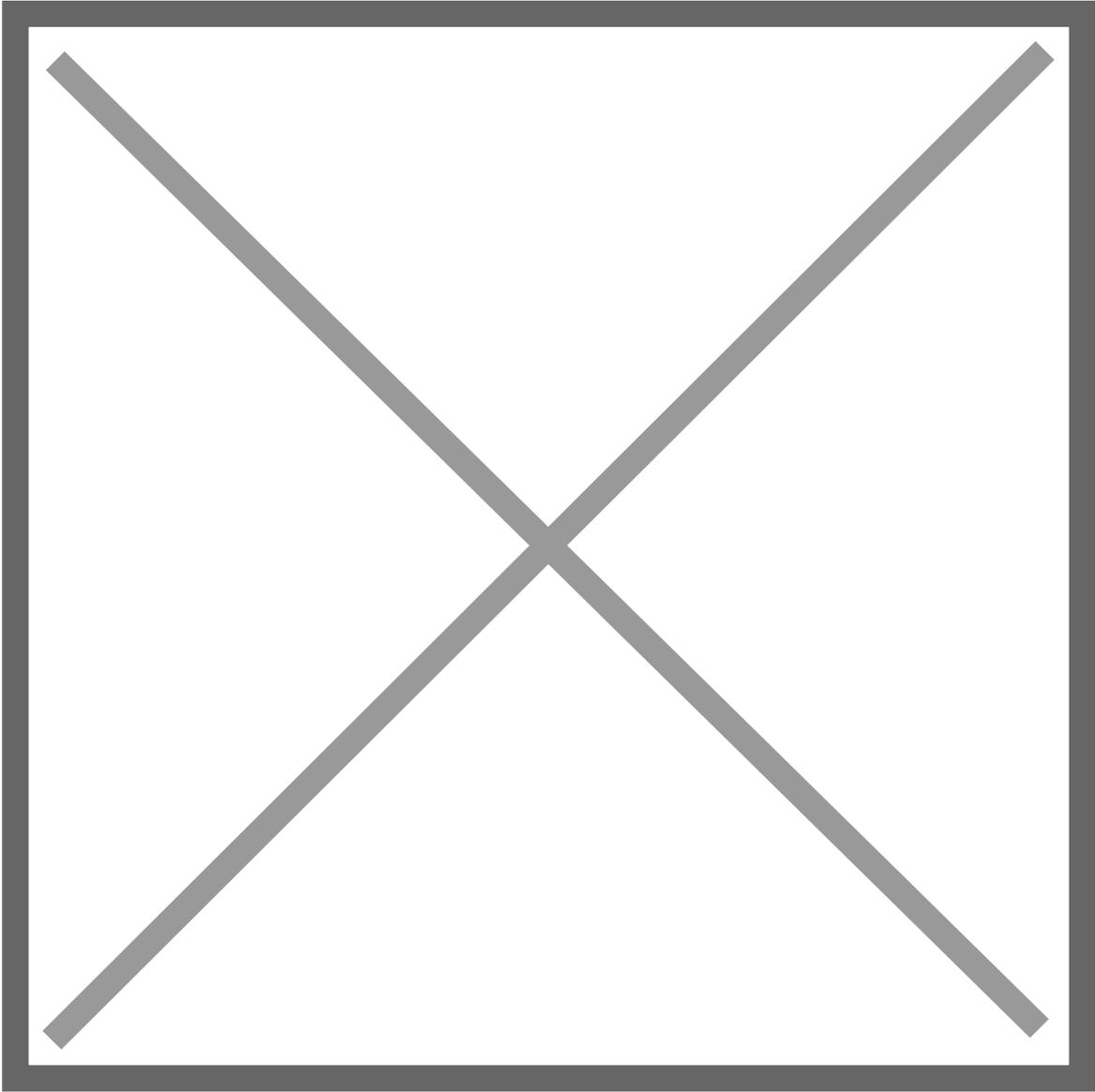
1. The **Activate Duo Mobile** screen displays. Click **Get an activation link instead**.



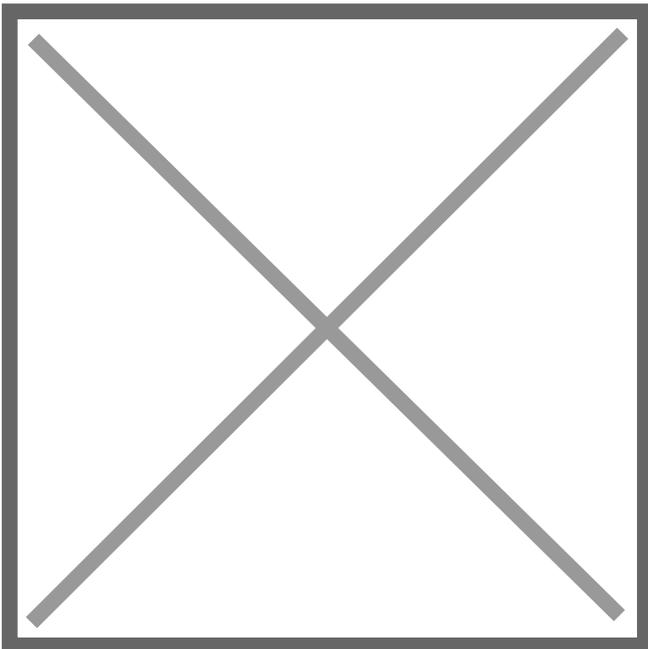
2. Enter your email address and press **Send email**.



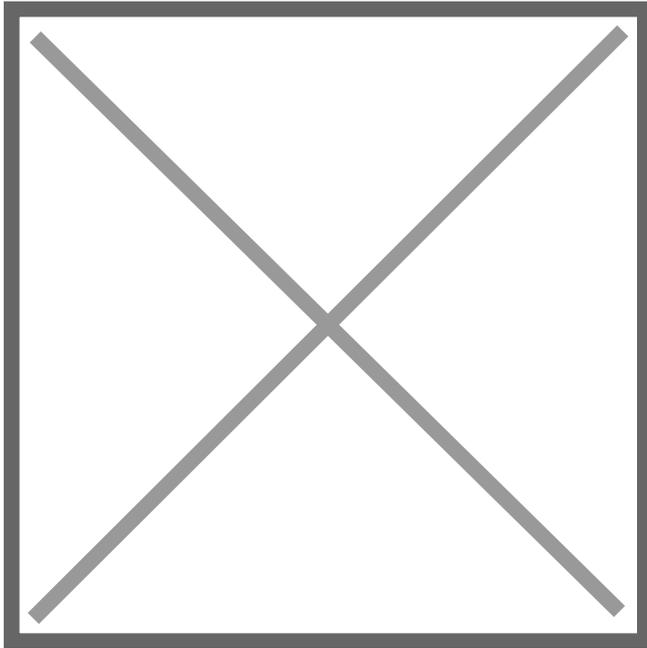
3. On your smartphone, open your email. You should see an email from "Duo Security <no-reply@duosecurity.com>" with a link to a website. Click this activation link which will open a website.



4. On the website, click **Activate Duo Mobile**.



5. You have now enrolled in the Duo mobile app. Click **Continue**.



New/Replacement Device Enrollment for Smartphone or Tablet for UC Davis Health

1. Head to the [UC Davis Health Duo website](#).

2. Select **Health**.

**UC DAVIS
HEALTH**



****UC Davis Health will no longer be offering a phonecall back as a way to authenticate.****

Please enroll your device to use 'PUSH' authentication by clicking the Health and Campus enrollment circles below.

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 (something you have). This ensures that you are the person trying to access your account. To request a token for access, contact the Technical Operations Center: 4-HELP (916-734-4357).



3. Enter your UC Davis email address and click **Next**.



Single Sign-On

Email Address

Secured by Duo

4. Enter your UC Davis Health password (Citrix/Computer login, not your email password), then click **Log in**.



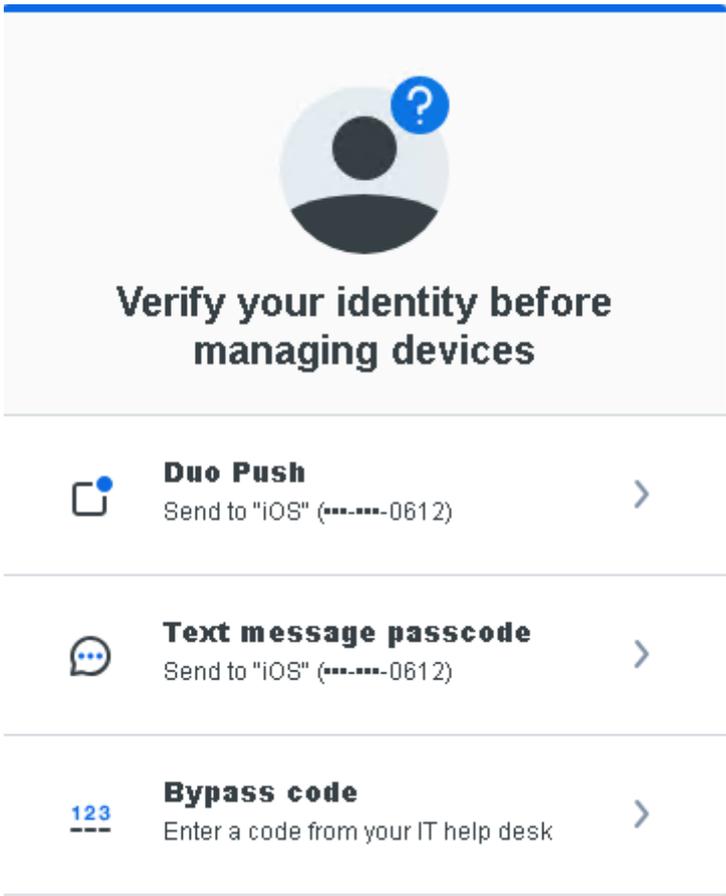
Single Sign-On

■■■■@ucdavis.edu [edit](#)

Password

Secured by Duo

5. Select how you would like to verify your device. We recommend **Text Message passcode** if using a replacement or upgraded device. A Duo Push would only work if you had your current device and still had the DUO app installed.



6. Click **Send a passcode**.

[← Back](#)

Send a text passcode

Verify it's you by sending a text passcode to "iOS" (.....0612)

[Send a passcode](#)

[Need help?](#)

Secured by Duo

7. Enter the passcode that was sent to your device via text message and click **Verify**.

[← Back](#)

Enter your passcode

Verify it's you by entering the passcode sent in a text to "iOS" (.....0612).

Passcode

| - - - - -

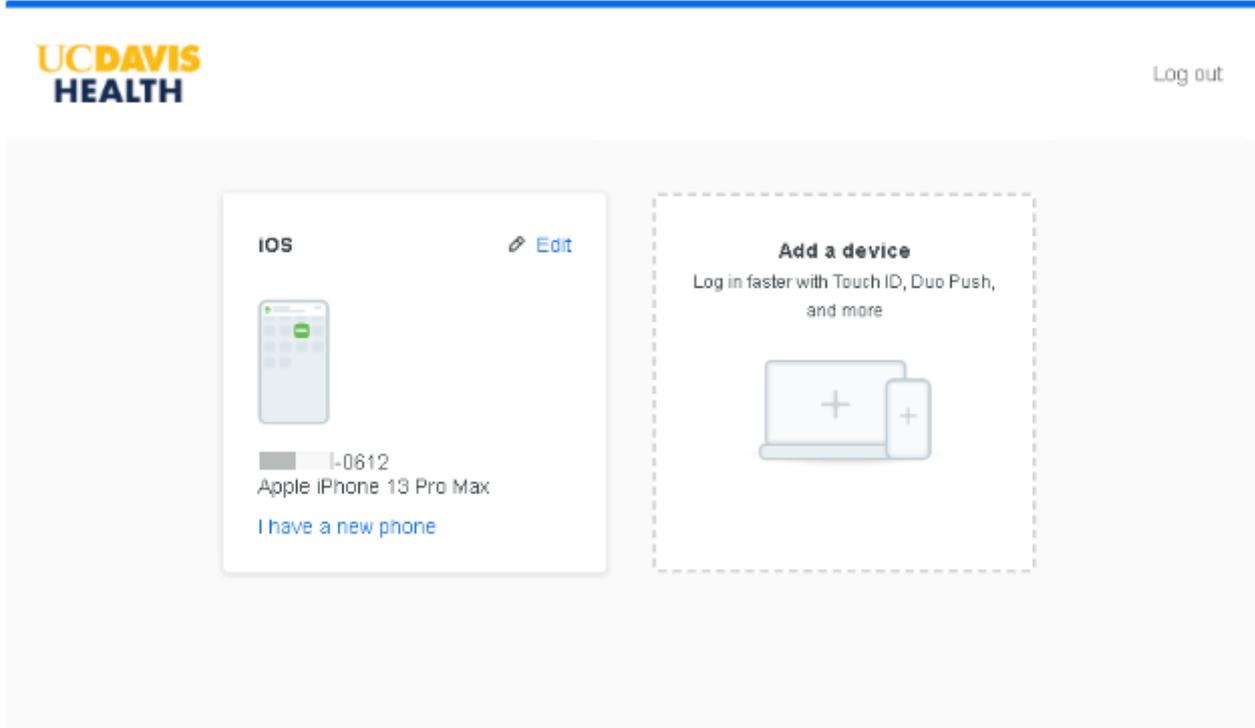
[Verify](#)

[Send a new passcode](#)

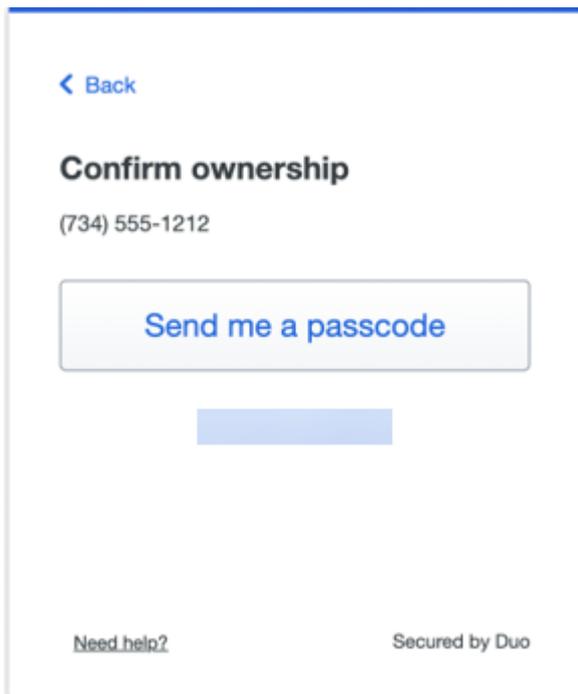
[Need help?](#)

Secured by Duo

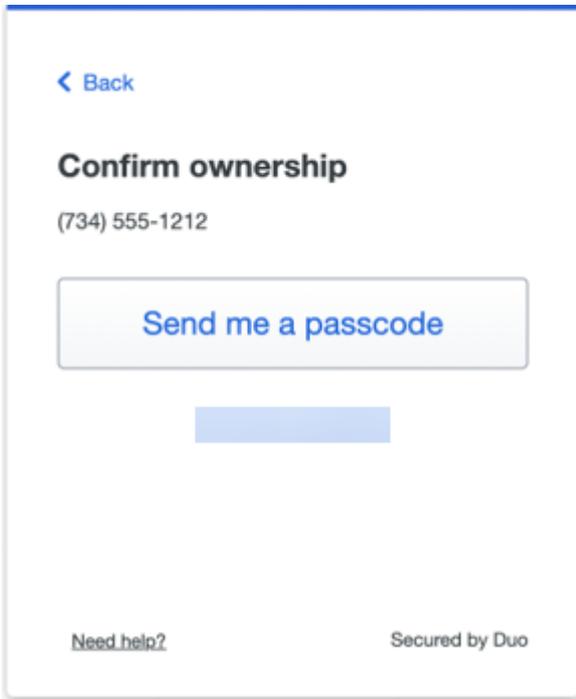
8. If re-enrolling an upgraded or replaced phone, click **I have a new phone**. If adding a second device, please proceed to step 15.



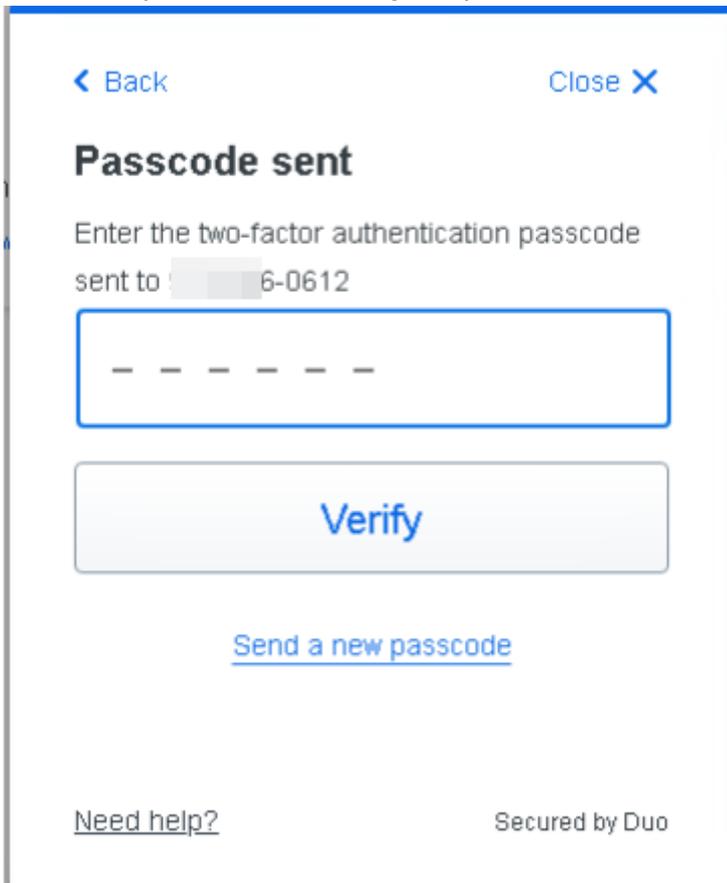
9. Click **Get started**.



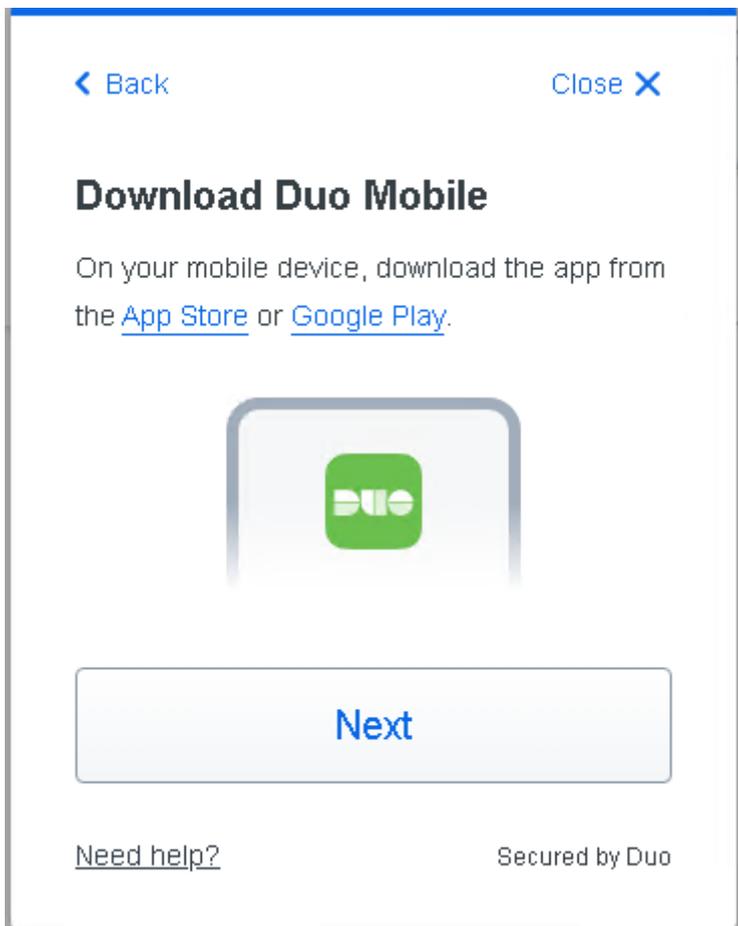
10. Confirm ownership and click **Send me a passcode**.



11. Enter the passcode sent to your phone via text message and click **Verify**.



12. If you haven't already installed the DUO Mobile app from the App Store (iPhone) or Google Play (Android), click **Next**. This window will time out after a few minutes. If this happens, you will need to start back at the beginning of the process. We recommend downloading the DUO app before continuing.



13. Open your Duo Mobile app. Click the **Add +** on the top right to scan the QR code. Select **Use QR code**. This will open your camera on your device to scan the QR code. Click **Done** when finished.

[← Back](#)

[Close X](#)

Scan this code in Duo Mobile

In the app, select **Use QR code** to scan.



[Get an activation link instead](#)

[Need help?](#)

Secured by Duo

14. You have successfully enrolled your replacement or upgraded device. Click **Continue**.

UCDAVIS HEALTH

✓ Added Duo Mobile

You can now use Duo Mobile to log in using a push notification sent to your mobile device.

Since you added a phone number, you can also use text messages.

[Continue](#)

[Need help?](#)

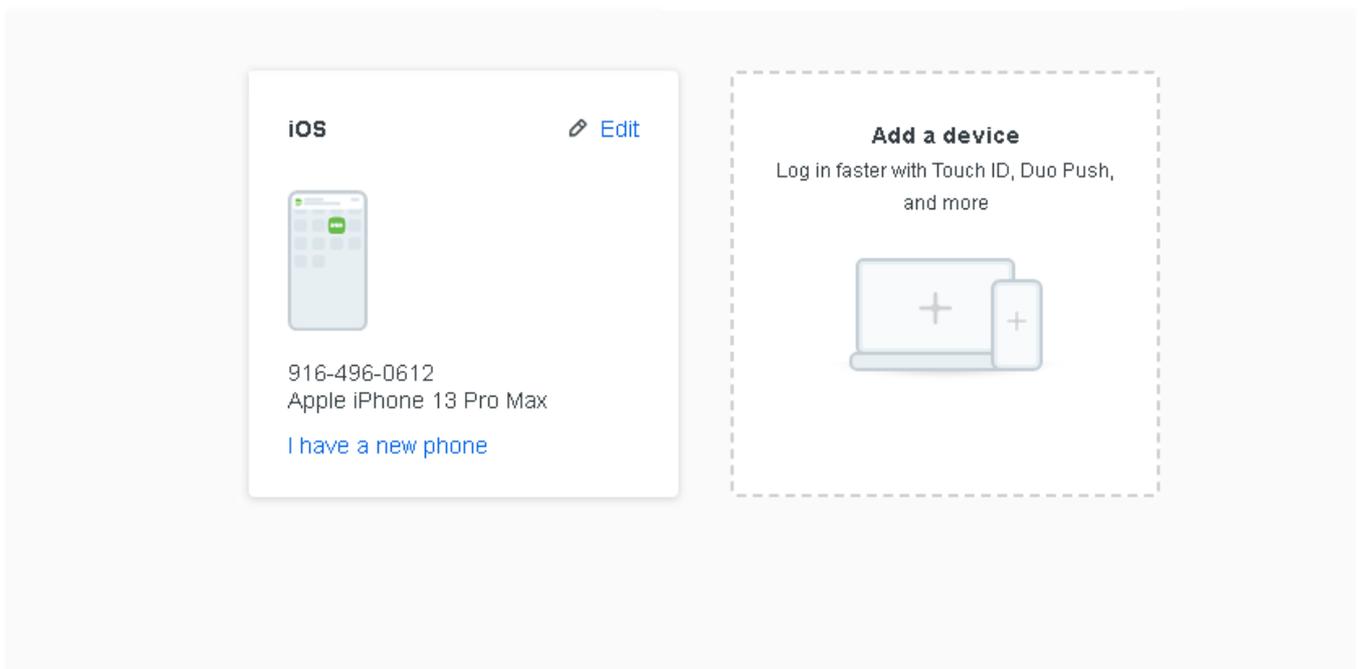
Secured by Duo

Adding a Tablet or iPad Device

1. Click **Add a device**.



Log out



2. Select **Duo Mobile** (Recommended).



First, add a device

You'll use this to log in with Duo. You can add another option later.



Duo Mobile Recommended
Get a notification or code on your device



Security key
Use a security key



Phone number
Get a text message



[Need help?](#)

Secured by Duo

3. Click **I have a tablet**.

[← Back](#) [Close X](#)

Enter your phone number

You'll have the option to log in with Duo Mobile.

Country code **Phone number**



Example: "201-555-5555"

[Continue](#)

[I have a tablet](#)

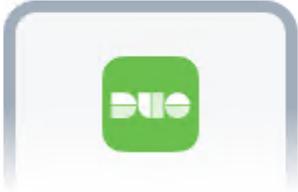
[Need help?](#) Secured by Duo

4. Download the DUO Mobile app to your device and click **Next**.

[← Back](#) [Close X](#)

Download Duo Mobile

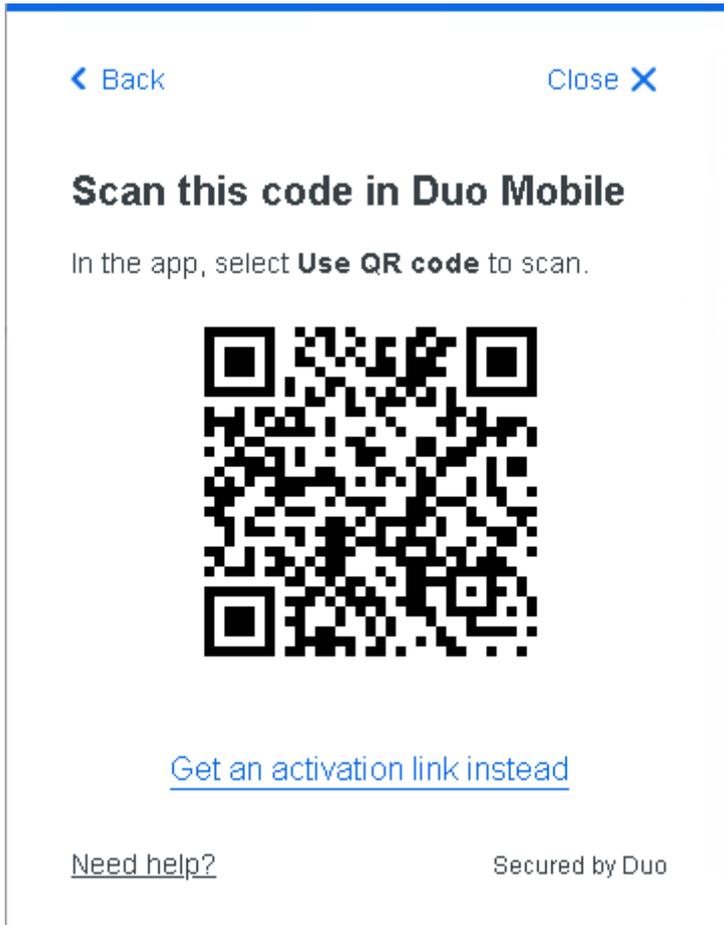
On your mobile device, download the app from the [App Store](#) or [Google Play](#).



[Next](#)

[Need help?](#) Secured by Duo

5. Open the Duo Mobile app on your device and select the **Add +** to scan the QR code to add the UC Davis Health account to your account list.



6. You have now added a new device. Click **Continue** to finish.

