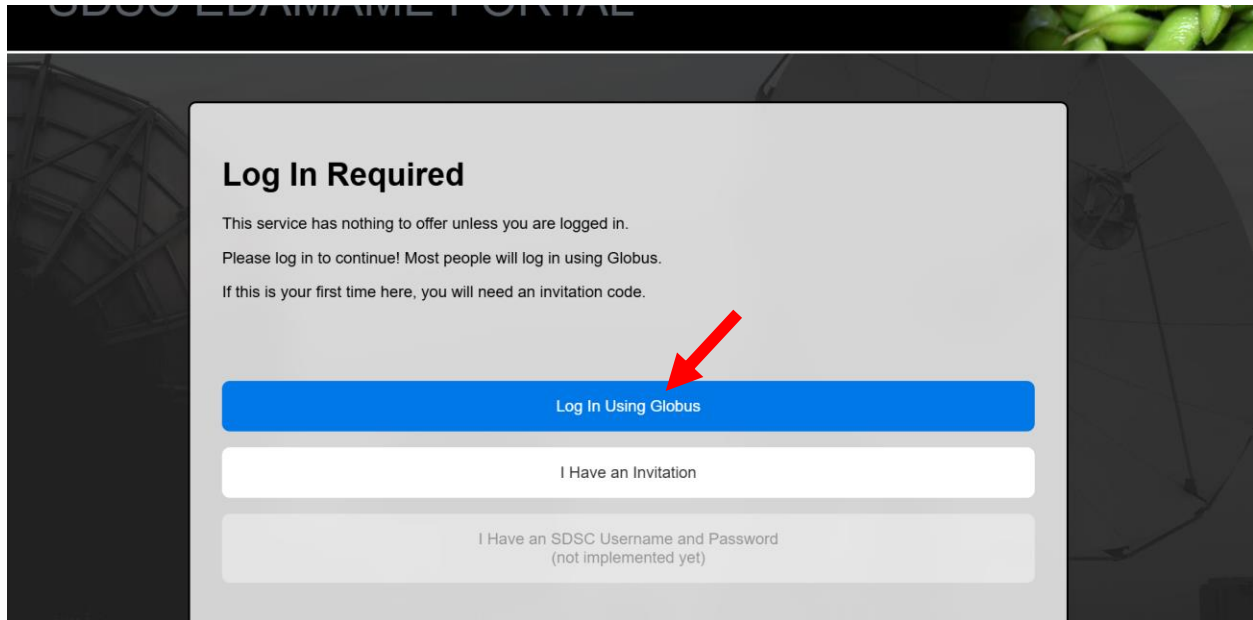
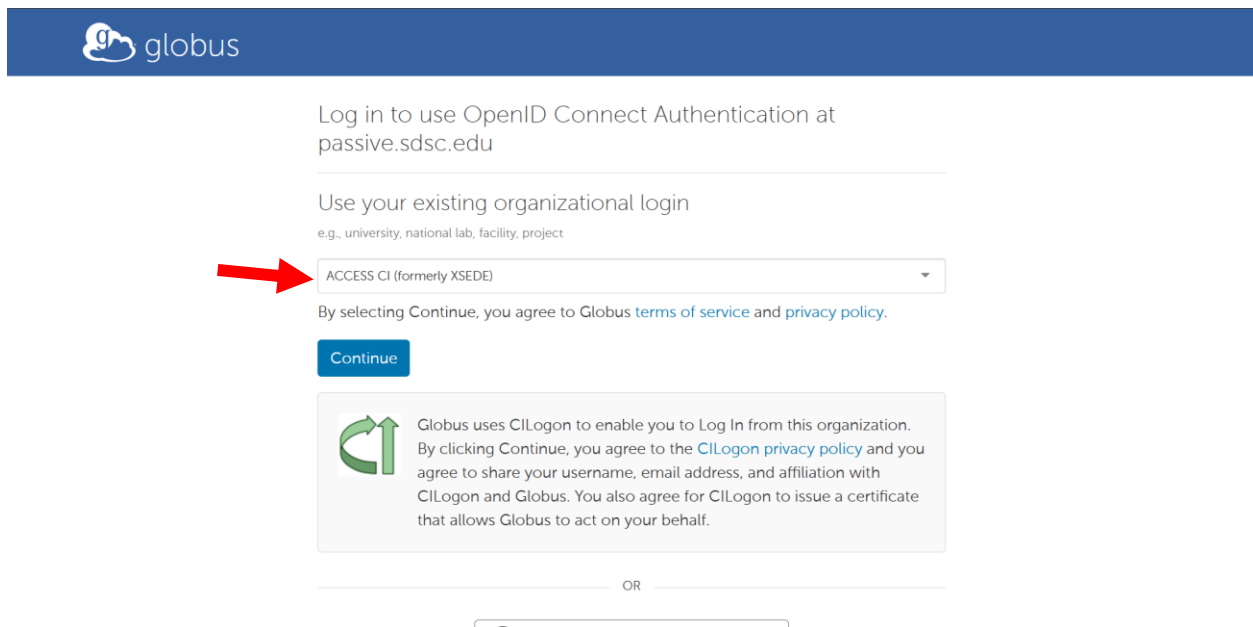


Step 1: Go to the link <https://passive.sdsc.edu>

Step 2: Click on “Log in Using Globus” (if you’re already logged in with your ACCESS account, it will send you directly to Step 5)




Step 3: Select “ACCESS CI (formerly XSEDE)” and click on Continue



Step 4: Enter your ACCESS credentials and click on Login

[ALLOCATIONS](#) [RESOURCES](#) [EVENTS & TRAININGS](#) [SUPPORT](#) [NEWS](#) [ABOUT](#) [Find info for you](#) [Login](#)



If you had an XSEDE account, please enter your XSEDE username and password for ACCESS login.

ACCESS ID

ACCESS Password

LOGIN

[Register for an ACCESS ID](#)
[Forgot your password?](#)

Step 5: After accepting the Duo 2FA prompt for ACCESS, you will be logged in to <https://passive.sdsc.edu/client/> Now scroll down to the “Manage 2FA” option and click on it.

Logged In

Active SDSC Username:
aroy1

Available SDSC Username(s):
aroy1

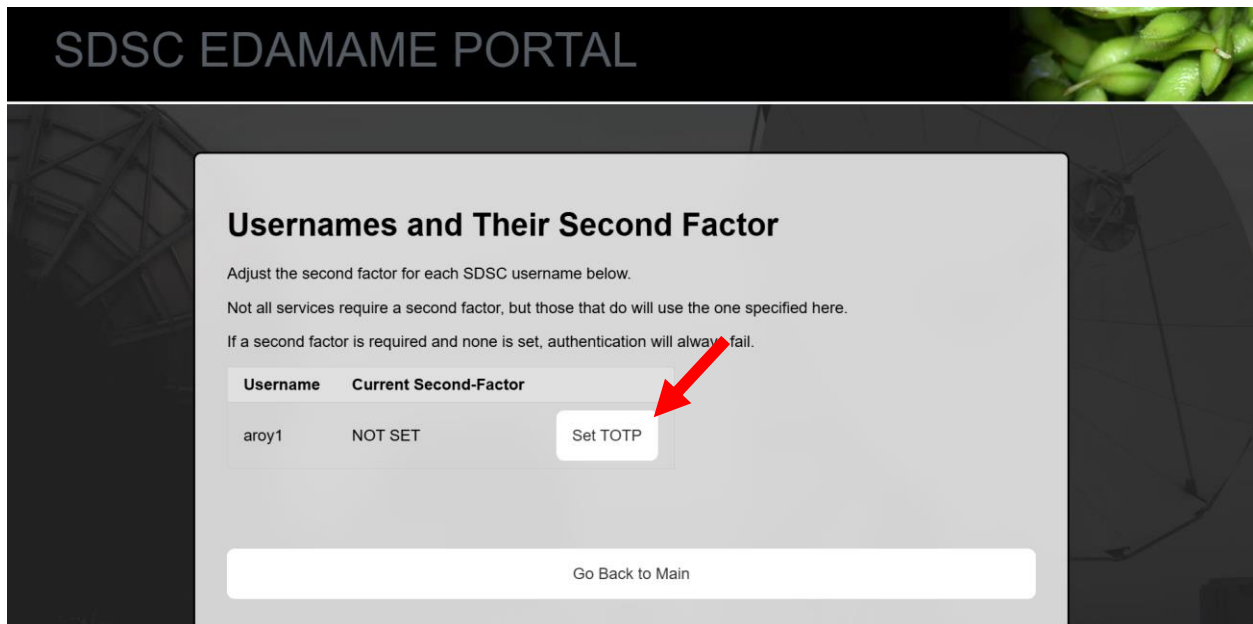
Globus IDs With a Mapping to an SDSC Username:

Identity Name	Subject ID	SDSC Username
aroy1@access-ci.org	1cb432e2-d54b-4fee-9c3b-223e32d47a2a	aroy1

► [What's an Active Username?](#)
► [Globus Connect Problems?](#)

[Manage Active Username](#)
[Manage 2FA](#)

Step 6: Click on the “Set TOTP” button next to your username.



SDSC EDAMAME PORTAL

Usernames and Their Second Factor

Adjust the second factor for each SDSC username below.

Not all services require a second factor, but those that do will use the one specified here.

If a second factor is required and none is set, authentication will always fail.

Username	Current Second-Factor	
aroy1	NOT SET	Set TOTP

[Go Back to Main](#)

Step 7: This will take you to a page with a QR code. Open Duo Mobile on your phone.



TOTP Second-Factor Set Up

Please create a second-factor token by scanning the QR code below using a 2FA application of your choice. The application must support OATH or TOTP-type tokens.

After the token is created, enter its 6-digit code in the field below and hit "Confirm Token Creation"

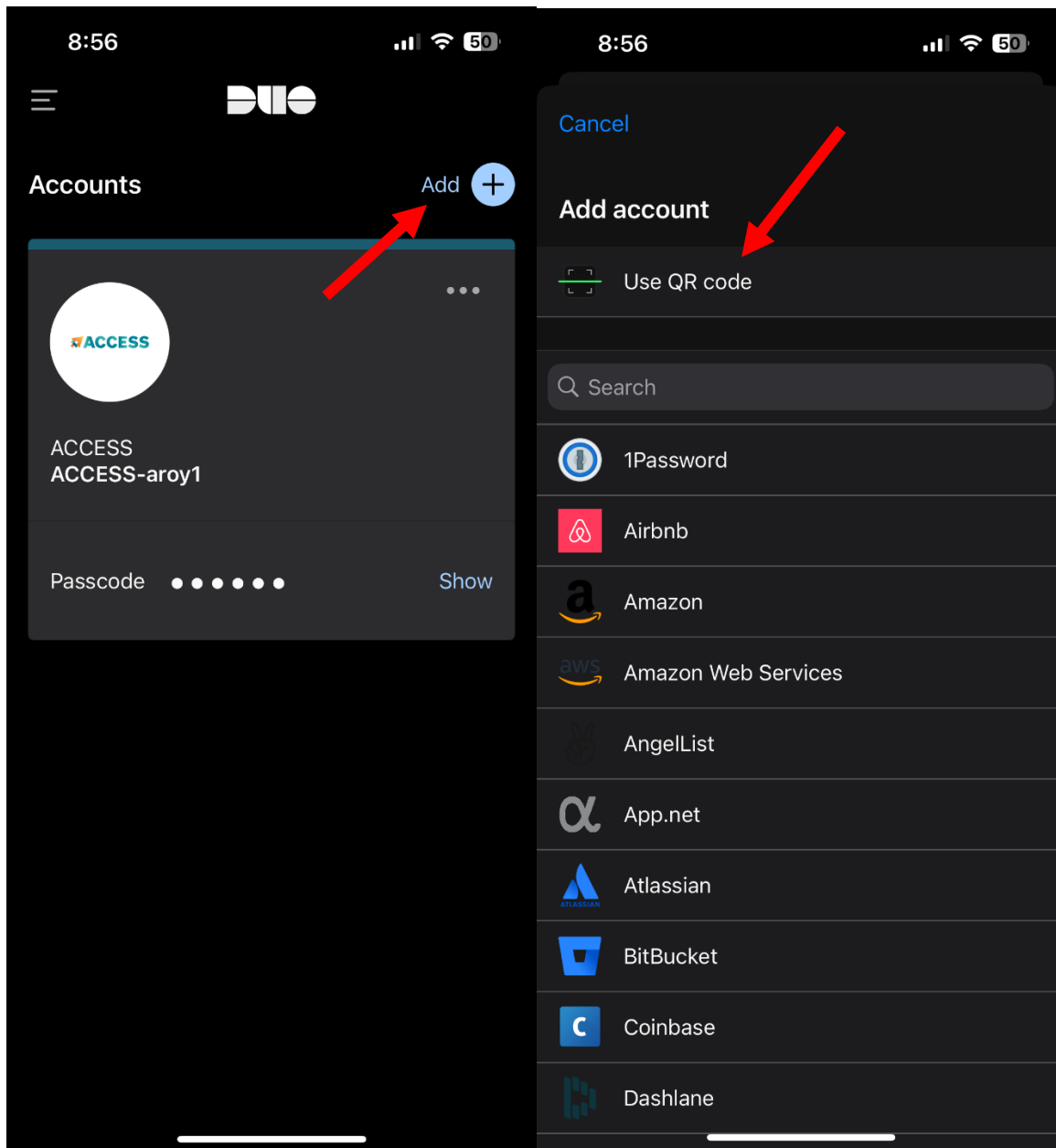
Set up TOTP second-factor for aroy1



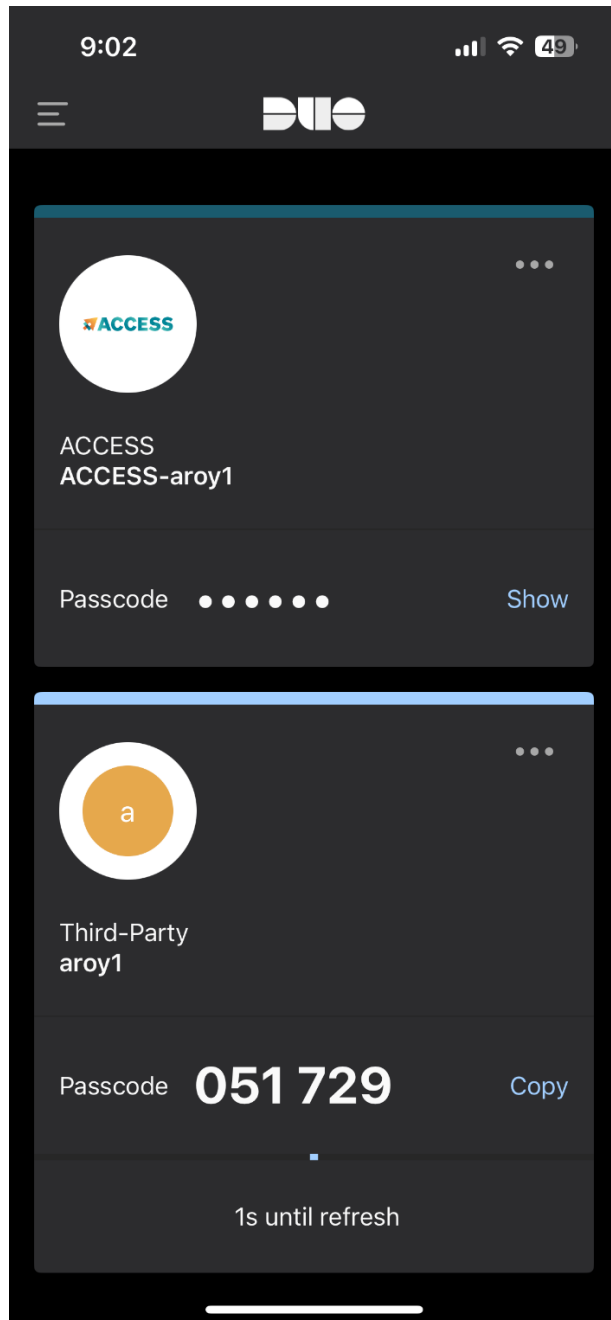
No camera? Use this code for manual entry to your 2FA application: LAP7UN5NDSHUK5IEY7U5YVLO36YNUJJ2

Enter 6-Digit Code

Step 8: In Duo Mobile, tap on the Add button. Then select the “Use QR code” option.



Step 9: Scan the QR code on the TOTP Second-Factor Set Up page. Give your account name in the prompt on your phone. Now your Duo Mobile app will have the Expanse account 2FA as “Third-Party”, with the account name you entered.




Enter the passcode displayed here in the “Enter 6-Digit Code” text box on the TOTP Second-Factor Set Up page.

Please create a second-factor token by scanning the QR code below using a 2FA application of your choice. The application must support OATH or TOTP-type tokens.

After the token is created, enter its 6-digit code in the field below and hit "Confirm Token Creation"

Set up TOTP second-factor for arroy1



No camera? Use this code for manual entry to your 2FA application: LAP7UN5NDSHUK5IEY7U5YVLO36YNUJJ2

051729

Confirm Token Creation

Step 10: Click on the Confirm Token Creation button. Now you're enrolled fully in Expanse 2FA.

SDSC EDAMAME PORTAL

Username and Their Second Factor

Adjust the second factor for each SDSC username below.

Not all services require a second factor, but those that do will use the one specified here.

If a second factor is required and none is set, authentication will always fail.

Username	Current Second-Factor
arroy1	SDSC TOTP for user arroy1

Remove Second Factor

Go Back to Main

Step 11: Open a terminal window and type "ssh <your-username>@login.expanse.sdsc.edu"

It will prompt for your password. Once you enter your password, it will prompt for TOTP code for your user. Open the Duo Mobile app on your phone and enter the passcode displayed there.

The code changes every 30 seconds, so make sure you enter a valid code.

Note: Even if you enter a wrong password, the system will still ask for the TOTP code. So if the TOTP code doesn't work, please make sure that you're entering the correct password first.

