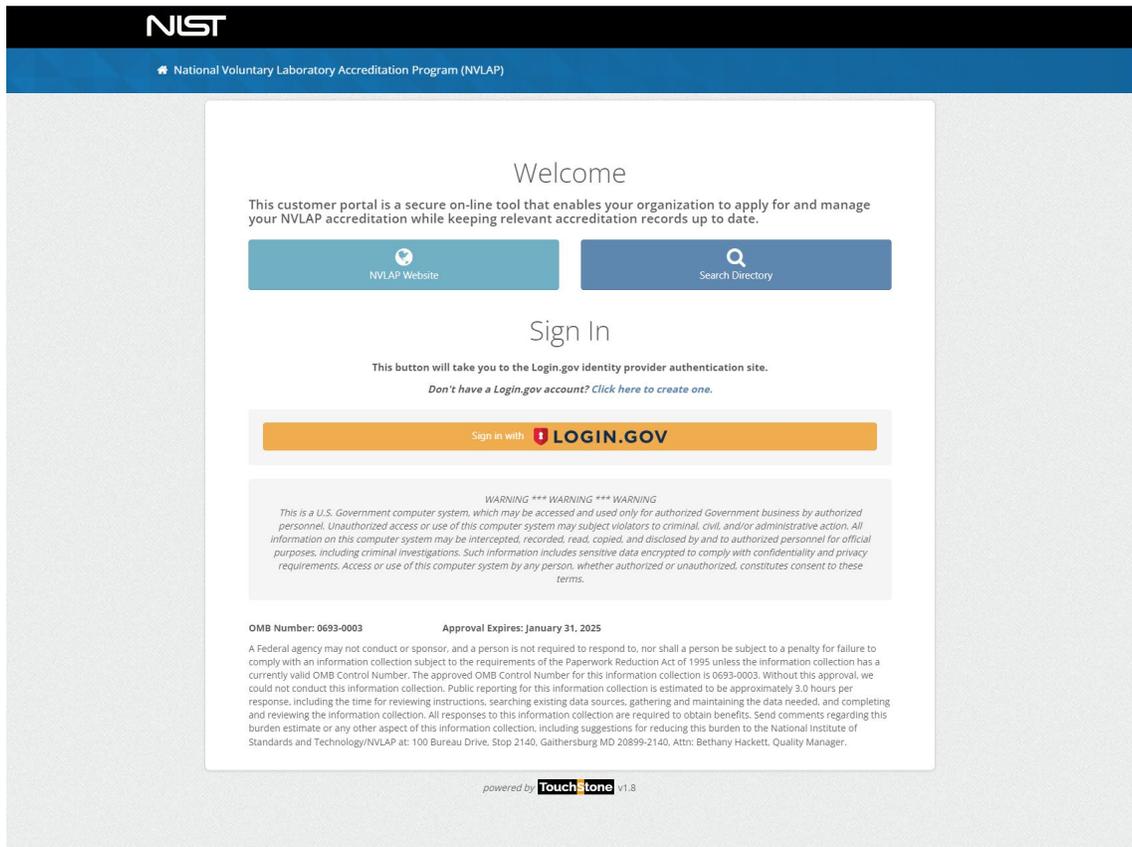
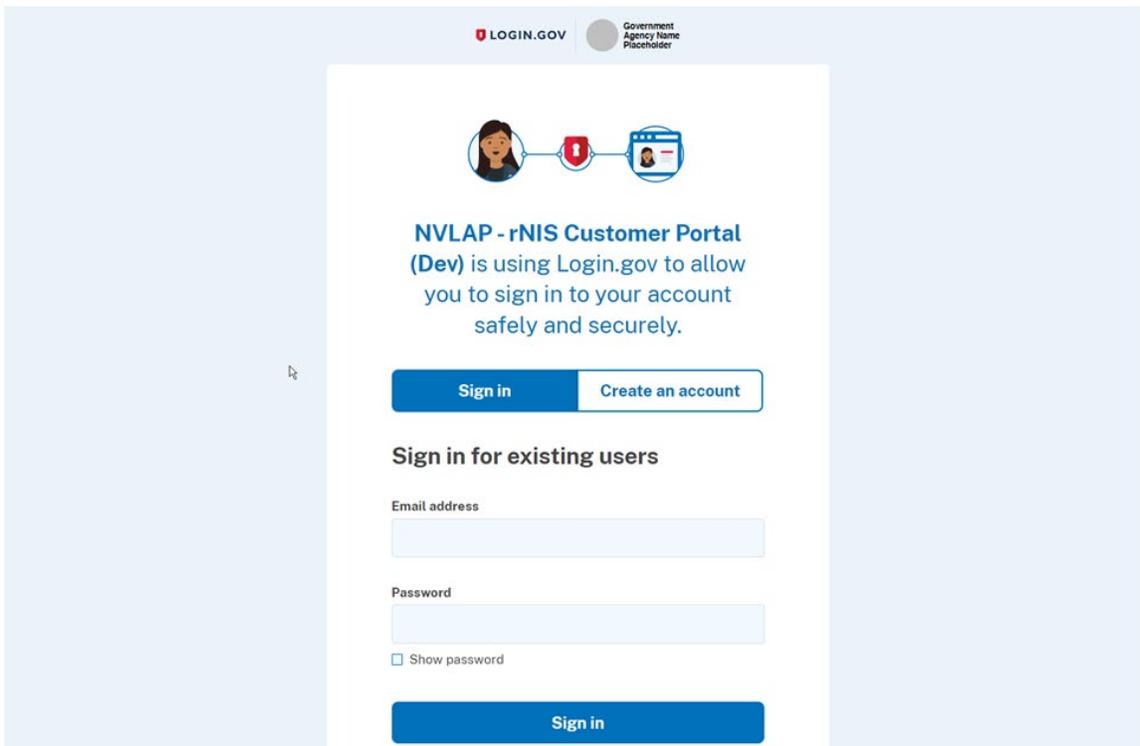


Accessing NIWS Lab or Assessor portal once a Login.gov account has been created

1. Click the Login bar. This will forward you to Login.gov.



2. Log into your Login.gov account. This will redirect you to the NIWS home page once logged in.



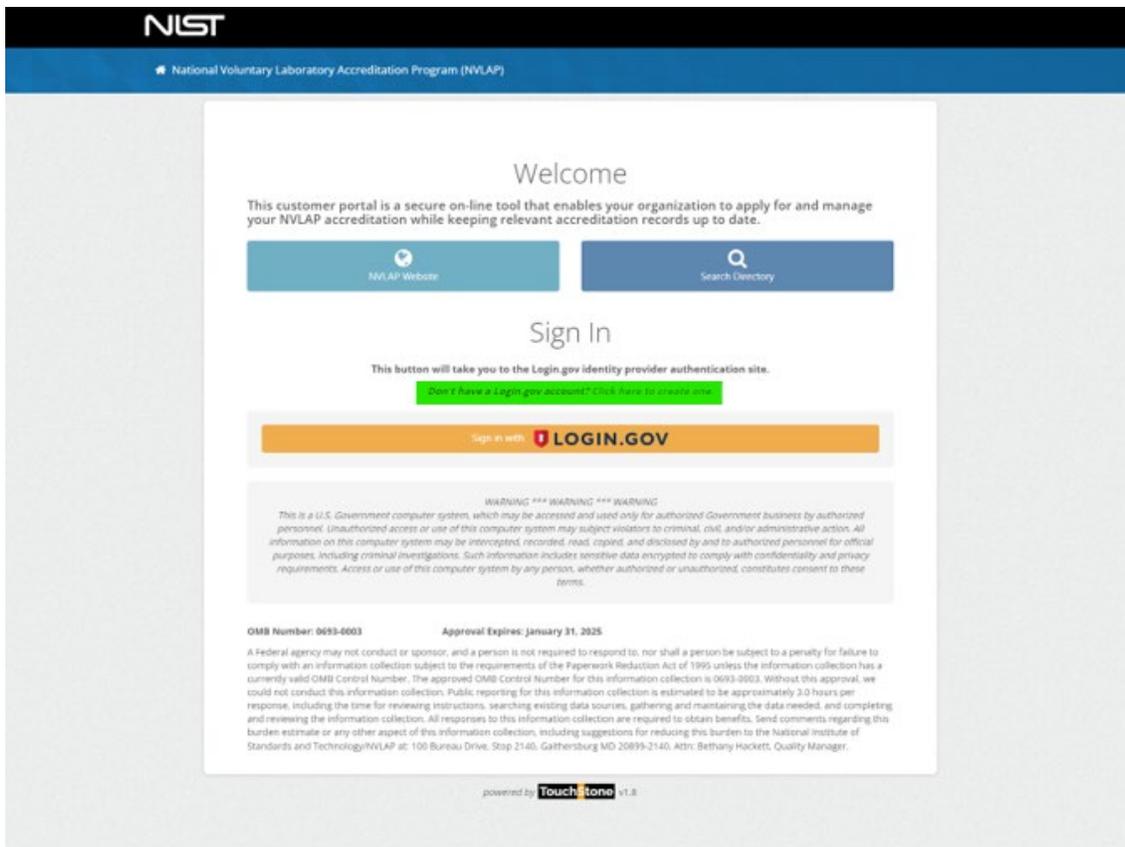
3. Now you are on the NIWS home page!

Registering for Login.gov from the NIWS portal

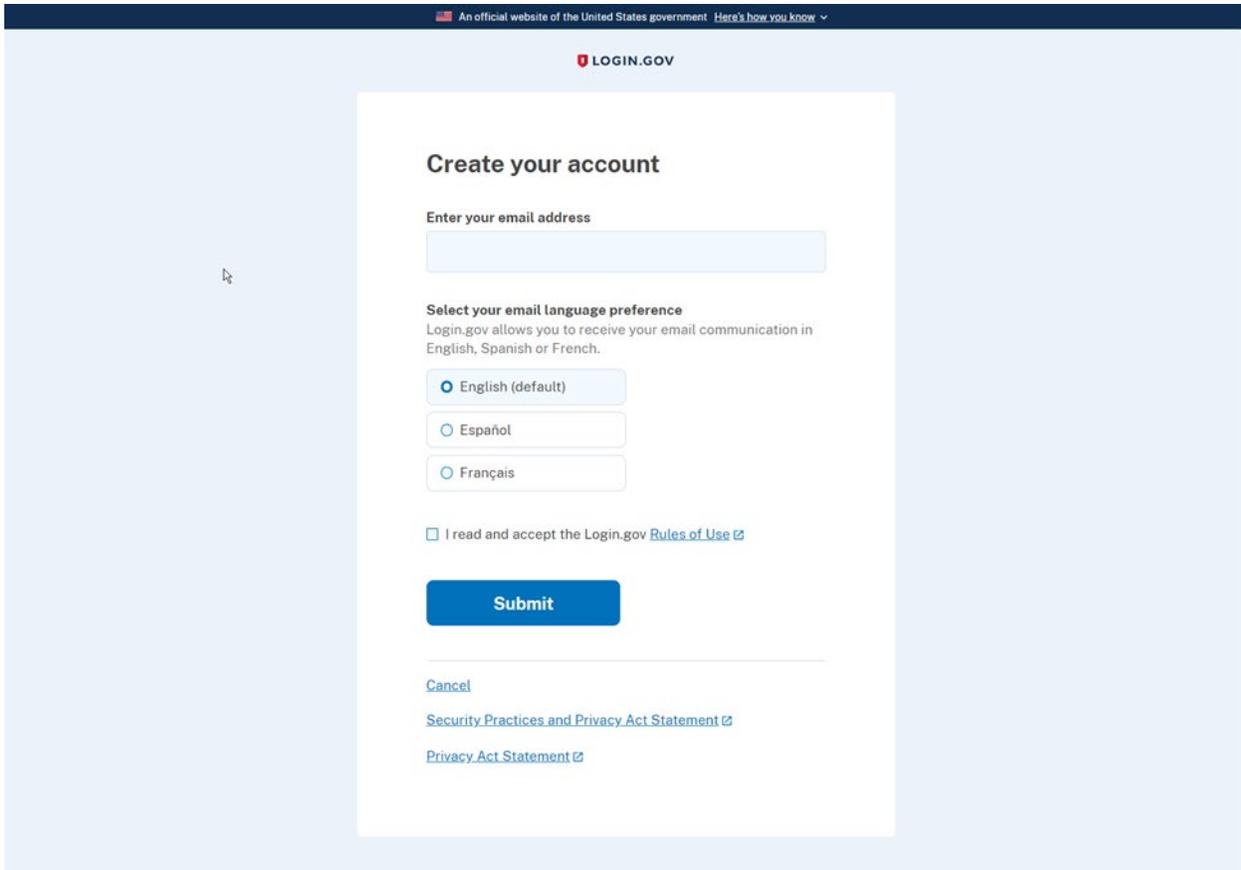
In order to access the NIWS Lab or Assessor Portal, you must have a Login.gov account under the same email that is listed in your NVLAP account. If you already have a Login.gov account under this email, you do not need to create a new account.

Creating a Login.gov Account:

1. Click the “Don’t have a Login.gov account? Click here to create one.” link on the NIWS login page to create an account. This will forward you to Login.gov.



2. Enter the email that was provided to NVLAP and check the “Rules of Use” acceptance checkbox and hit “Submit” button.



An official website of the United States government Here's how you know

LOGIN.GOV

Create your account

Enter your email address

Select your email language preference
Login.gov allows you to receive your email communication in English, Spanish or French.

English (default)

Español

Français

I read and accept the Login.gov [Rules of Use](#)

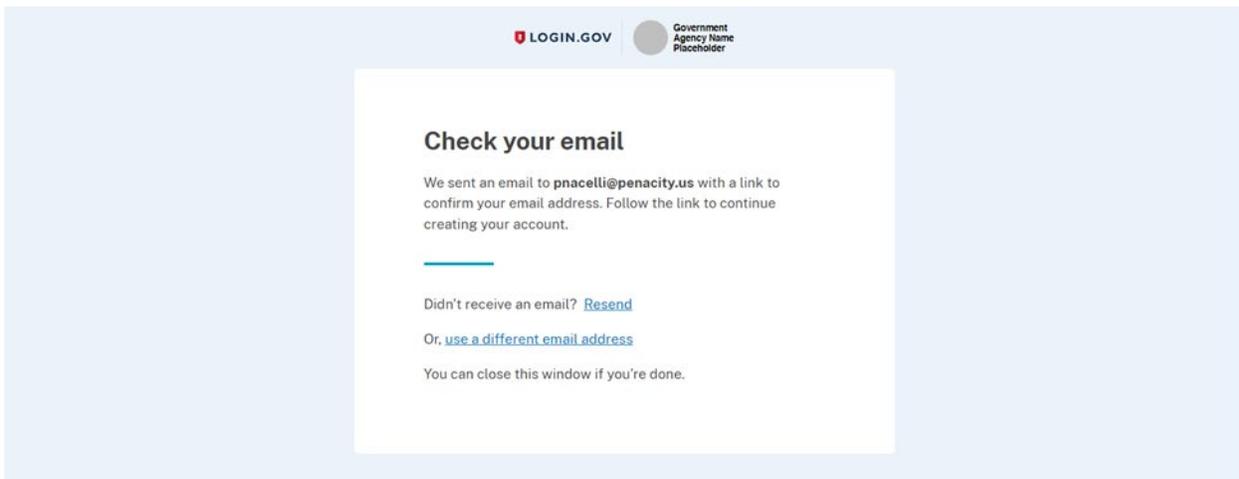
Submit

[Cancel](#)

[Security Practices and Privacy Act Statement](#)

[Privacy Act Statement](#)

3. Check your email to confirm your account by clicking on the link provided in the message body.



LOGIN.GOV Government Agency Name Placeholder

Check your email

We sent an email to **pnacelli@penacity.us** with a link to confirm your email address. Follow the link to continue creating your account.

Didn't receive an email? [Resend](#)

Or, [use a different email address](#)

You can close this window if you're done.

3a. Email message body with included link

Confirm your email



Login.gov <no-reply@identitysandbox.gov>
To: Phill Nacelli

☺ Reply Reply All Forward 📧 ⋮

Mon 6/12/2023 10:30 AM

🔗 If there are problems with how this message is displayed, click here to view it in a web browser.

This sender is trusted.



Confirm your email

Thanks for submitting your email address. Please click the link below or copy and paste the entire link into your browser. This link will expire in 24 hours.

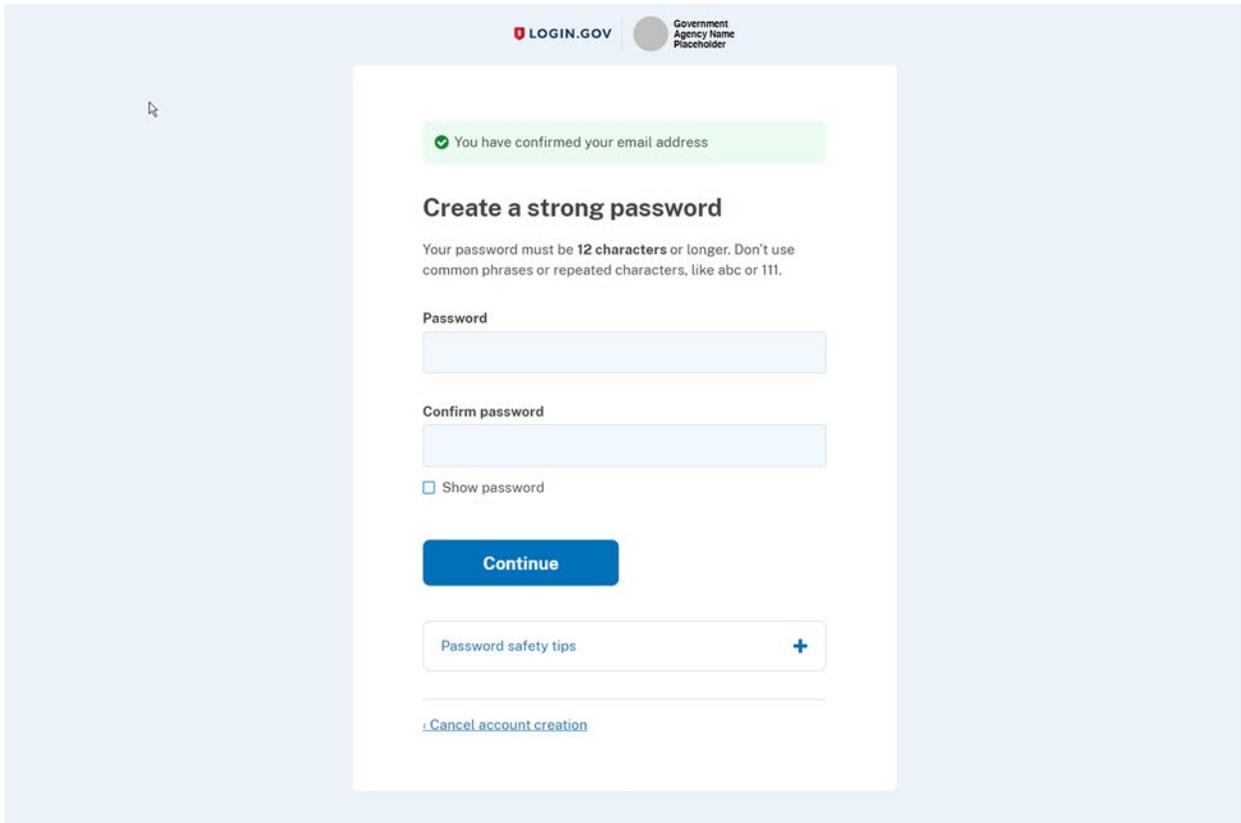
[Confirm email address](#)

Please do not reply to this message. If you need help, visit login.gov/help/

[About Login.gov](#) | [Privacy policy](#)

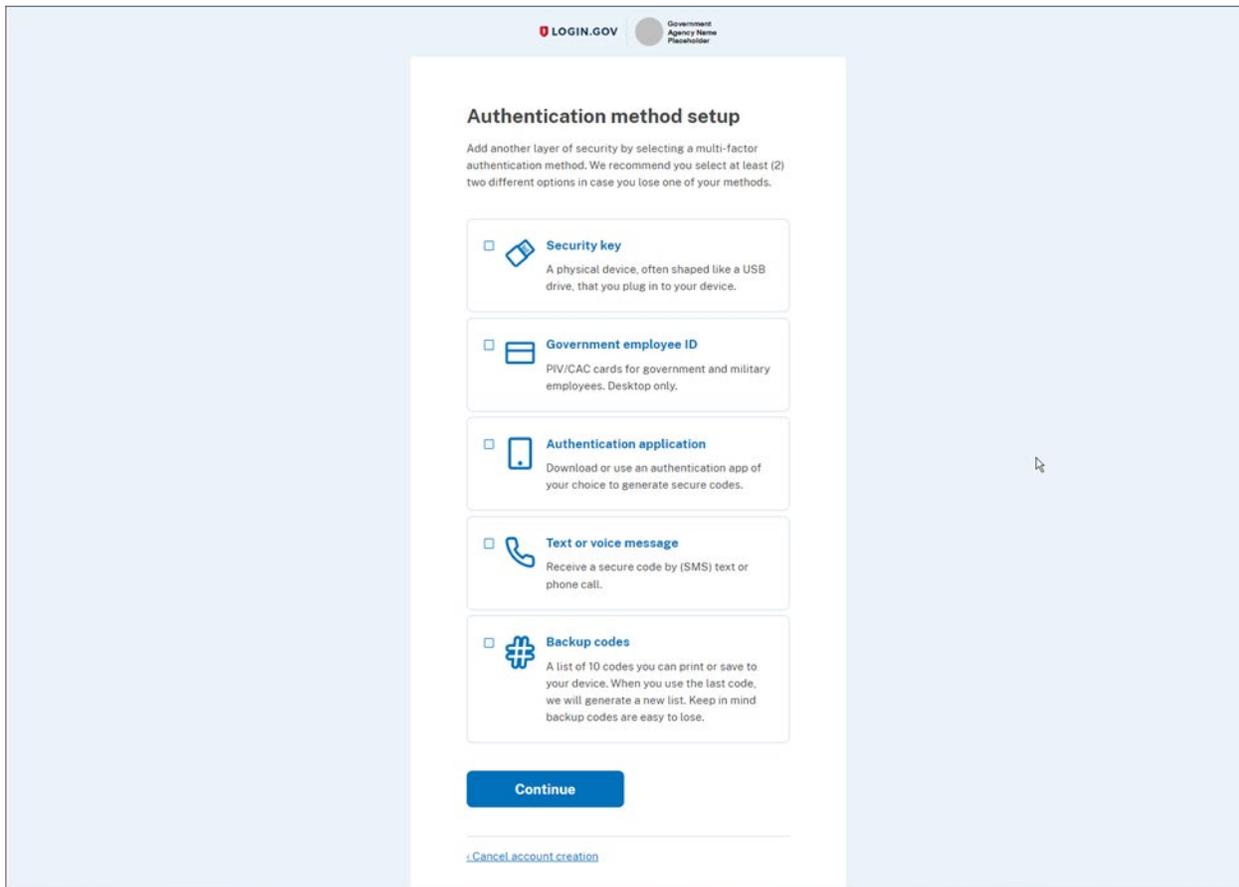
Sent at 2023-06-12T14:29:44.179729Z

4. Create a strong password containing at least 12 characters and be sure to store in a safe place. Click "Continue" button.



The screenshot shows the LOGIN.GOV interface. At the top left is the LOGIN.GOV logo. At the top right is a placeholder for the Government Agency Name. A green notification bar at the top of the form states "You have confirmed your email address". The main heading is "Create a strong password". Below this, instructions state: "Your password must be 12 characters or longer. Don't use common phrases or repeated characters, like abc or 111." There are two input fields: "Password" and "Confirm password". Below the "Confirm password" field is a checkbox labeled "Show password". A blue "Continue" button is positioned below the form fields. At the bottom of the form is a link for "Password safety tips" with a plus sign icon. A link for "Cancel account creation" is located at the bottom left of the form area.

5. Select a two-factor authentication method. Login.gov requires you to set up a secondary authentication method to keep your account secure as an added layer of protection. This is referred to as two-factor authentication (2FA).



You can choose from several authentication options:

More secure:

- [Authentication application](#)
- PIV or CAC card for federal government employees or military

Less secure:

- [Text/Voice message](#)

NOTE: For more information on these authentication methods, [click here](#).

Authentication methods

Authentication application

LOGIN.GOV Government Agency Name Placeholder

Add an authentication app

Set up an authentication app to sign in using temporary security codes. [What is an authentication app?](#)

- 1 Give it a nickname**

If you add more than one app, you'll know which one is which.
- 2 Open your authentication app**
- 3 Scan this QR barcode with your app**


Or enter this code manually into your authentication app
- 4 Enter the temporary code from your app**

Example: 123456

Remember this browser

Text/Voice Message

LOGIN.GOV Government Agency Name Placeholder

Get your one-time code

We'll send you a one-time code each time you sign in.

Phone number

How you'll get your code

Text message (SMS) Phone call

You can change this anytime. If you use a landline number, select "Phone call."

Message and data rates may apply. Do not use web-based (VOIP) phone services or premium rate (toll) phone numbers.

[Mobile terms of service](#)

[Choose another option](#)

Authentication options

In addition to your password, Login.gov requires that you set up at least one secondary authentication method to keep your account secure. This is two-factor authentication (2FA). We use 2FA as an added layer of protection to secure your information. Although you can choose from several authentication options, some authentication methods such as security keys, PIV/CAC cards, and authentication applications are more secure against phishing and theft. We encourage you to add two methods for authentication to your account. If you lose access to your primary authentication method (i.e., losing your phone), you'll have a second option to gain access to your account. Login.gov is unable to grant you access to your account if you get locked out and/or lose your authentication method.

Authentication options	Definition
Authentication application	<p>Authentication applications are downloaded to your device and generate secure, six-digit codes you use to sign in to your accounts. While authentication applications are not protected if your device is lost or stolen, this method offers more security than phone calls or text messaging against phishing, hacking, or interception.</p> <p>If you choose this secure option, follow these steps to download and install one of the supported applications and configure it to work with Login.gov.</p> <ol style="list-style-type: none">1. Choose a device, such as a computer or mobile device (phone or tablet), on which you can install apps.2. Download and install an authentication app to your device. Some popular options include:<ul style="list-style-type: none">• Android and iOS apps: Google Authenticator, Authy, LastPass, 1Password.• Windows and macOS apps: 1Password, OTP Manager.• Chrome extensions: Authenticator.3. Open a new browser and sign in to your Login.gov account at https://secure.login.gov/.4. Select "Enable" next to "Authentication app" and follow the instructions to scan or enter a code associating your authentication app with your account. <p>You will now be able to use the one-time passcodes generated by the application each time you sign in to Login.gov.</p>
Security key	<p>A security key is typically an external physical device, like a USB stick that plugs into your computer. The key is linked to your accounts and will only grant access to those accounts once the key is inserted and activated. Since a security key does not rely on your cell phone, it has the highest level of protection against phishing and built-in protections against hacking if it is lost or stolen.</p> <p>Login.gov requires security keys that meet the FIDO (Fast Identity Online) standards. You can add as many security keys as you want to secure your account.</p> <p>To use this secure option for Login.gov authentication, insert the key into the USB port and assign the key a name to identify it with your</p>

	<p>Login.gov account. You may need to press a button on the key to begin the setup process. The system will then prompt you to activate your key.</p>
<p>PIV or CAC for federal government employees and military</p>	<p>Physical PIV (personal identity verification) cards or CACs (common access cards) are secure options for federal government employees and military personnel. These cards, with encrypted chip technology, are resistant to phishing and difficult to hack if stolen.</p>
<p>Text message / Phone call</p>	<p>Text messages/SMS or phone calls are convenient but are extremely vulnerable to theft, hackers, and other attacks. If you choose to use this less secure option, enter a phone number to which you can receive phone calls or text messages. If you only have a landline, you must receive your security code by phone call. Login.gov cannot send security codes to extensions or voicemails.</p> <p>The system will send a unique security code to that phone number each time you sign in to your Login.gov account. Each security code expires after ten minutes and can only be used once. If you don't enter the security code within ten minutes, request a new code.</p> <p>After you receive the code, type it into the "one-time security code" field. Each time you sign in to Login.gov, you'll have the option of getting a new security code by phone call or by text. You will receive a new security code each time you sign in to your Login.gov account.</p>
<p>Backup codes (less secure)</p>	<p>Backup codes are an accessible option for users who do not have access to a phone. However, backup codes are the least secure option for two-factor authentication. Backup codes must be printed or written down which makes them more vulnerable to theft and phishing.</p> <p>If you select this less secure option, Login.gov will generate a set of ten codes. After you sign in with your username and password, you will be prompted for a code. Each code may be used only once. When the tenth code has been used, you will be prompted to download a new list. Treat your recovery codes with the same level of care as you would your password.</p>
<p>No phone or other authentication method (less secure and not recommended)</p>	<p>If you do not have access to a phone, authentication application, security key, or any other authentication option, you can set up your account with only backup codes.</p> <p>Warning: Setting up your account with backup codes as your only authentication method is not recommended. If you ever lose your backup codes, you will not be able to sign in to your account.</p> <p>When you create your account, you will reach the "Secure your account" page. This is where you must choose your primary authentication method. If you do not have access to any of the other options, select "Backup codes" and click "Continue."</p> <p>On the "Add another method" page, select "I don't have any of the above" and click "Continue."</p>