

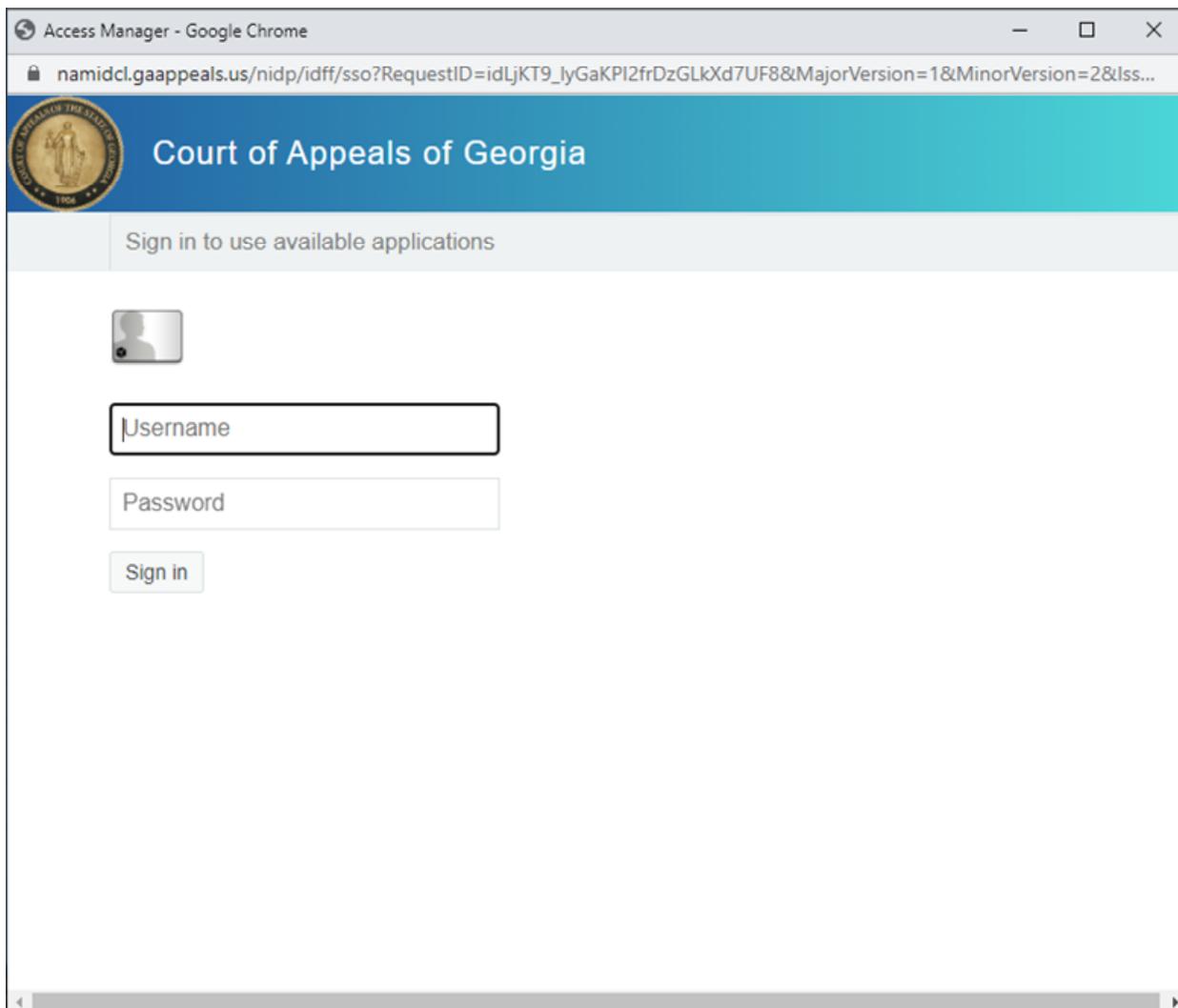
Multi Factor Authentication Instructions

GCOA will soon require multi-factor authentication (MFA) in order to access the Court's resources. Earlier this year you were encouraged to enroll one of several second factors in preparation for this transition. **<S:1 - IT TRAININGMFA Enrollment >**The initial rollout will allow users to choose one of three second factor methods, which are explained in detail at the end of this document:

- One Time Passcode
- SMS Message
- Smartphone

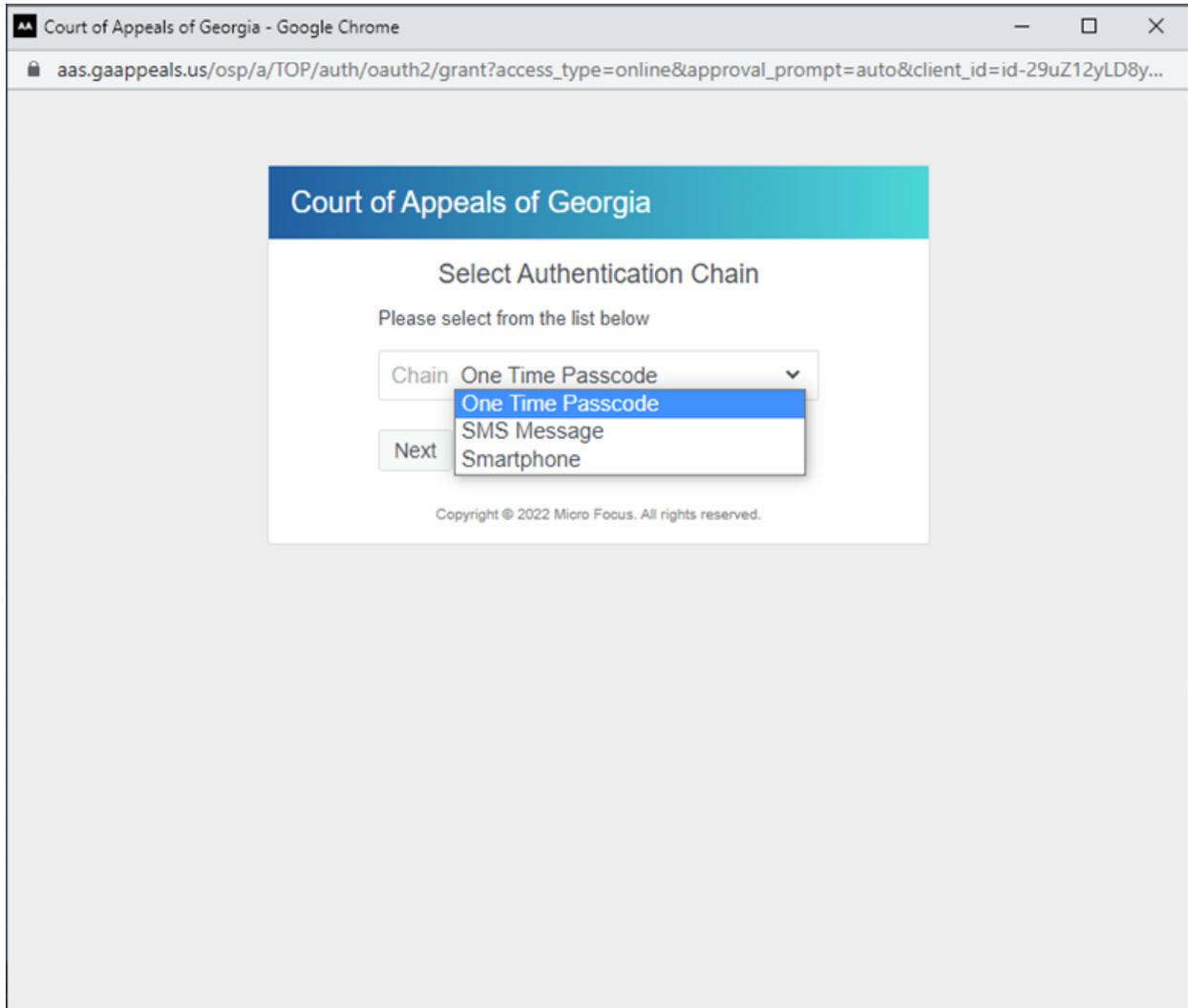
The instructions below will provide an overview of how to go through the MFA sign-on process. The screenshots show the steps to sign into the Docket on a desktop browser. While the view will be slightly different when accessing other resources or on another device (Like a mobile phone or iPad), the steps are the same.

1. Enter your username and password, then click "Sign in"



The screenshot shows a web browser window titled "Access Manager - Google Chrome". The address bar contains the URL: `namidcl.gaappeals.us/nidp/idff/sso?RequestID=idLjKT9_lyGaKPI2frDzGLkXd7UF8&MajorVersion=1&MinorVersion=2&Iss...`. The page header features the Court of Appeals of Georgia logo on the left and the text "Court of Appeals of Georgia" on a teal background. Below the header is a light gray bar with the text "Sign in to use available applications". The main content area includes a user profile icon, a "Username" input field, a "Password" input field, and a "Sign in" button.

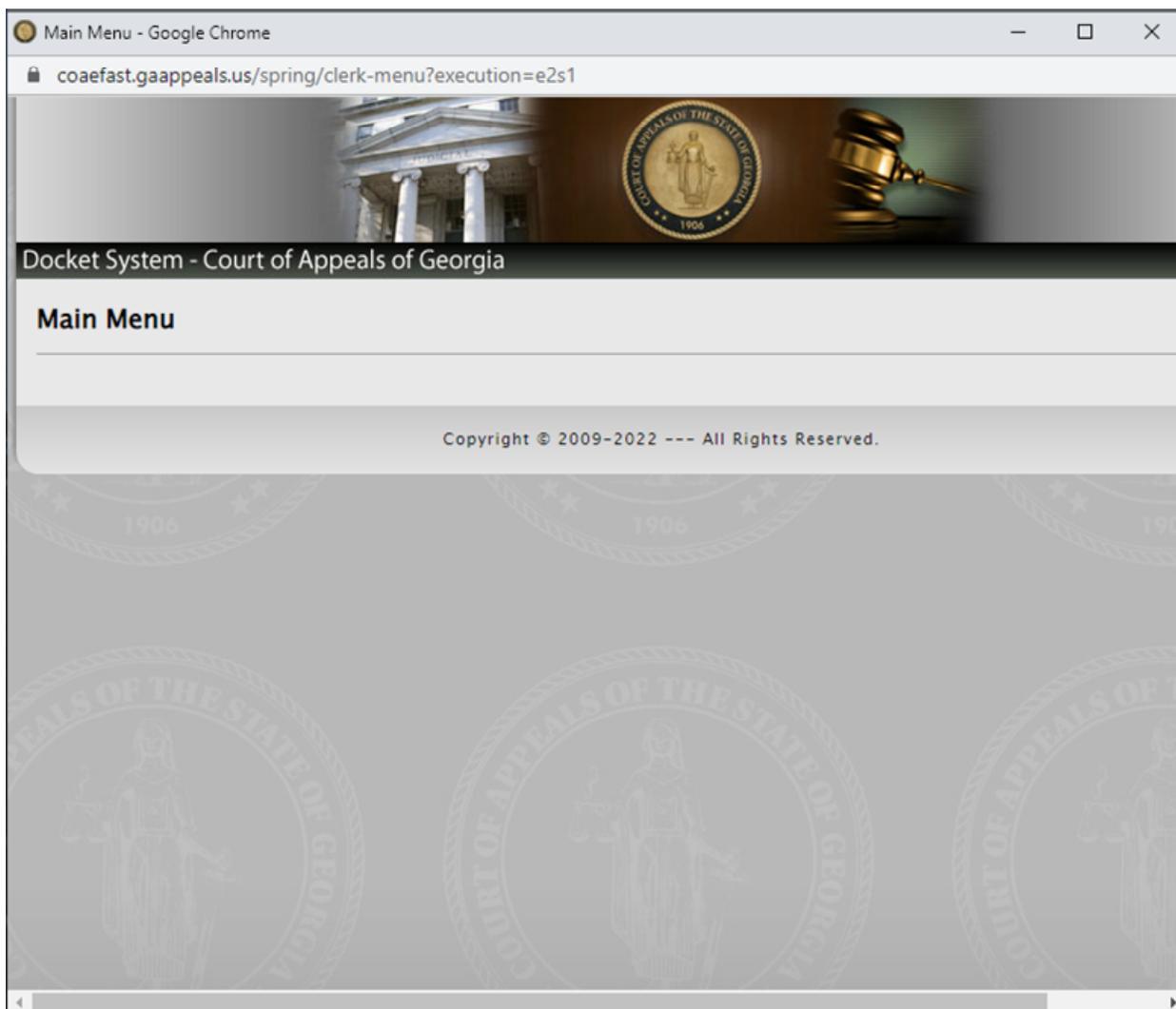
2. Choose one of the MFA methods from the dropdown below. You will only see options here for methods you've previously enrolled. Once you've selected an option, click "Next" to continue.



3. You will be prompted to enter the One Time Password (OTP) code, which will be delivered to you via whichever method you chose in the previous step. Enter in the code and click "Next" to continue.

The screenshot shows a web browser window with the title "Court of Appeals of Georgia - Google Chrome". The address bar contains the URL: `aas.gaappeals.us/osp/a/TOP/auth/app/contractcontinue?acAuthCardId=aa-contract-%24default-card%24&exid=1&force...`. The main content area displays a modal dialog box with a teal header that reads "Court of Appeals of Georgia". Below the header, the text "One-Time Authentication Code (TOTP)" is displayed, followed by "Obtain device-generated TOTP". A text input field is present with the placeholder text "One Time Password (OTP)". To the right of the input field is a "Hide" link. Below the input field are two buttons: "Next" and "Cancel". At the bottom of the modal, the copyright notice "Copyright © 2022 Micro Focus. All rights reserved." is visible.

- Once the code is entered in, you'll be redirected to the landing page of the resource you were logging into. For example, if you logged into the Docket and went through the previous steps, you would arrive on the main menu page as shown below:

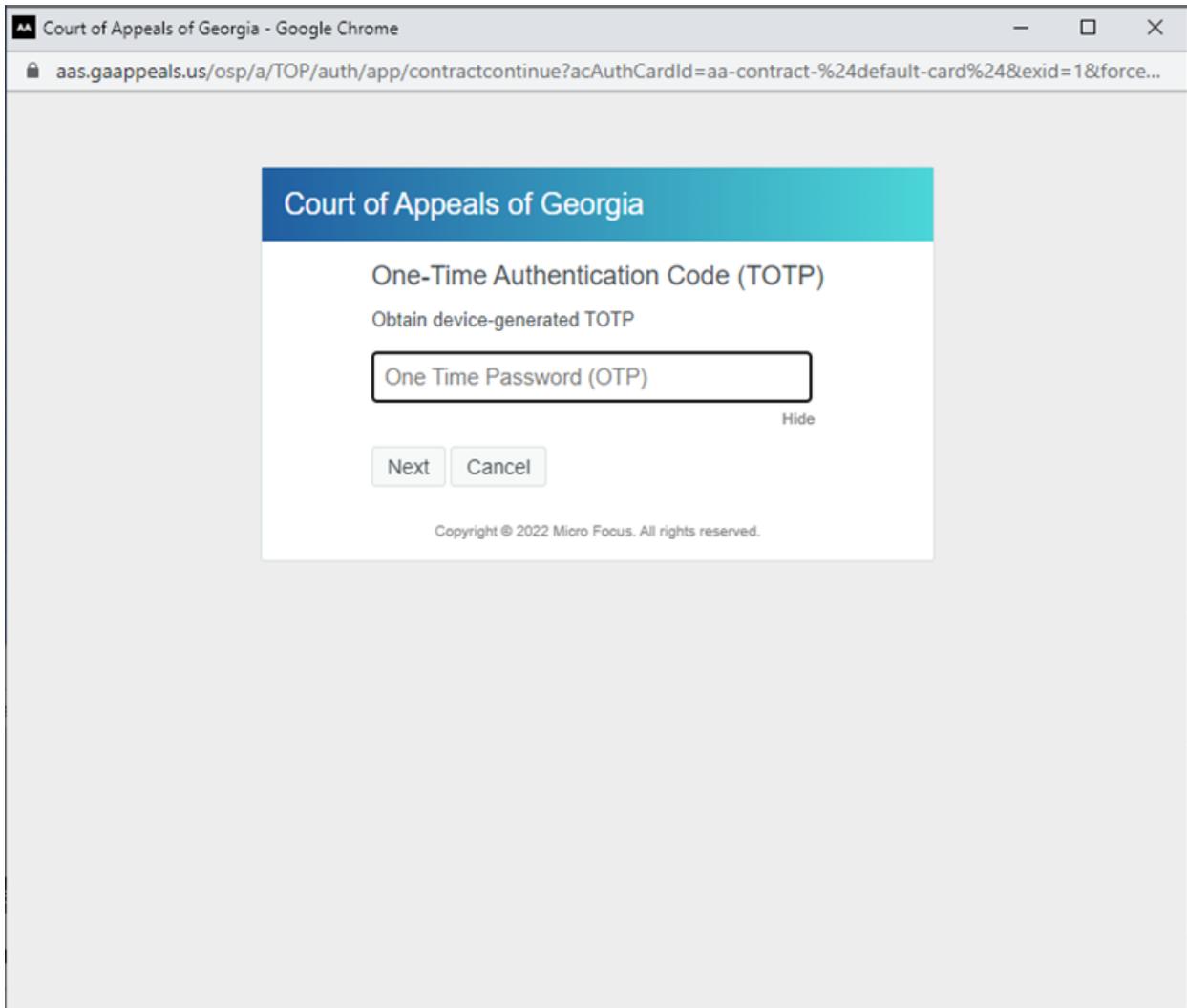


Second Factor Methods Explained

This section outlines the details of the second factor methods and what their individual log in flows will look like.

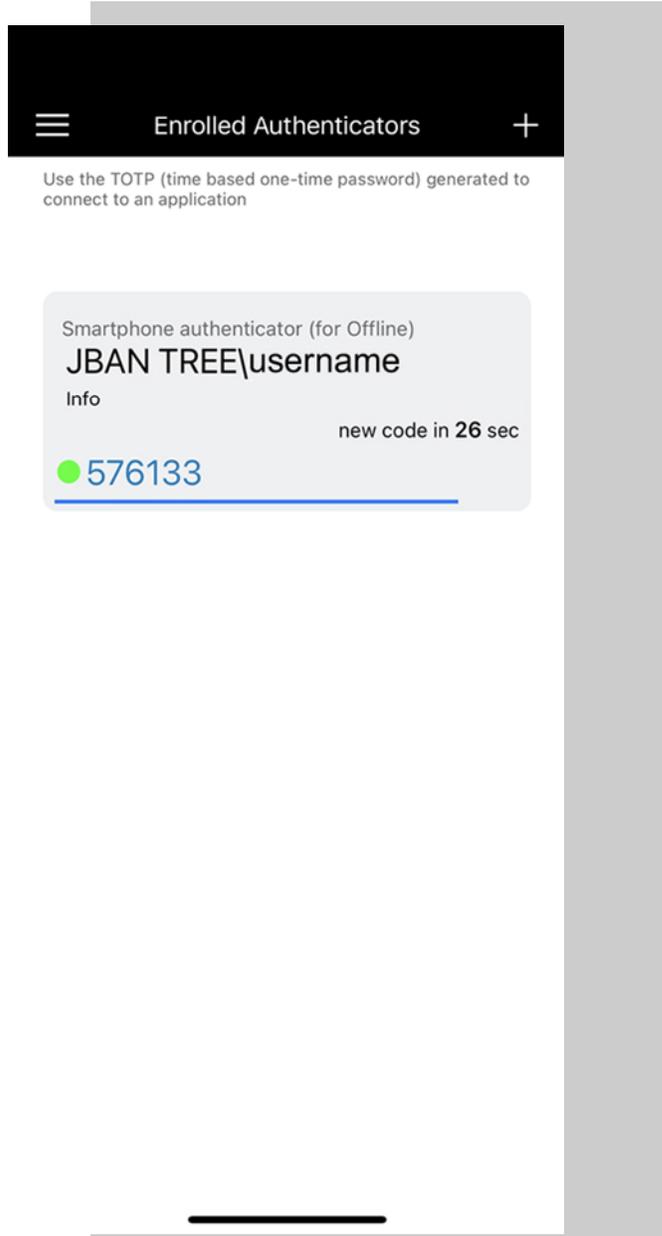
One Time Passcode

This method enables you to authenticate using a time-based-one-time password (TOTP). The TOTP is generated on the NetIQ Advanced Authentication app. Take the code generated in the app and enter into the box asking for the One Time Password.



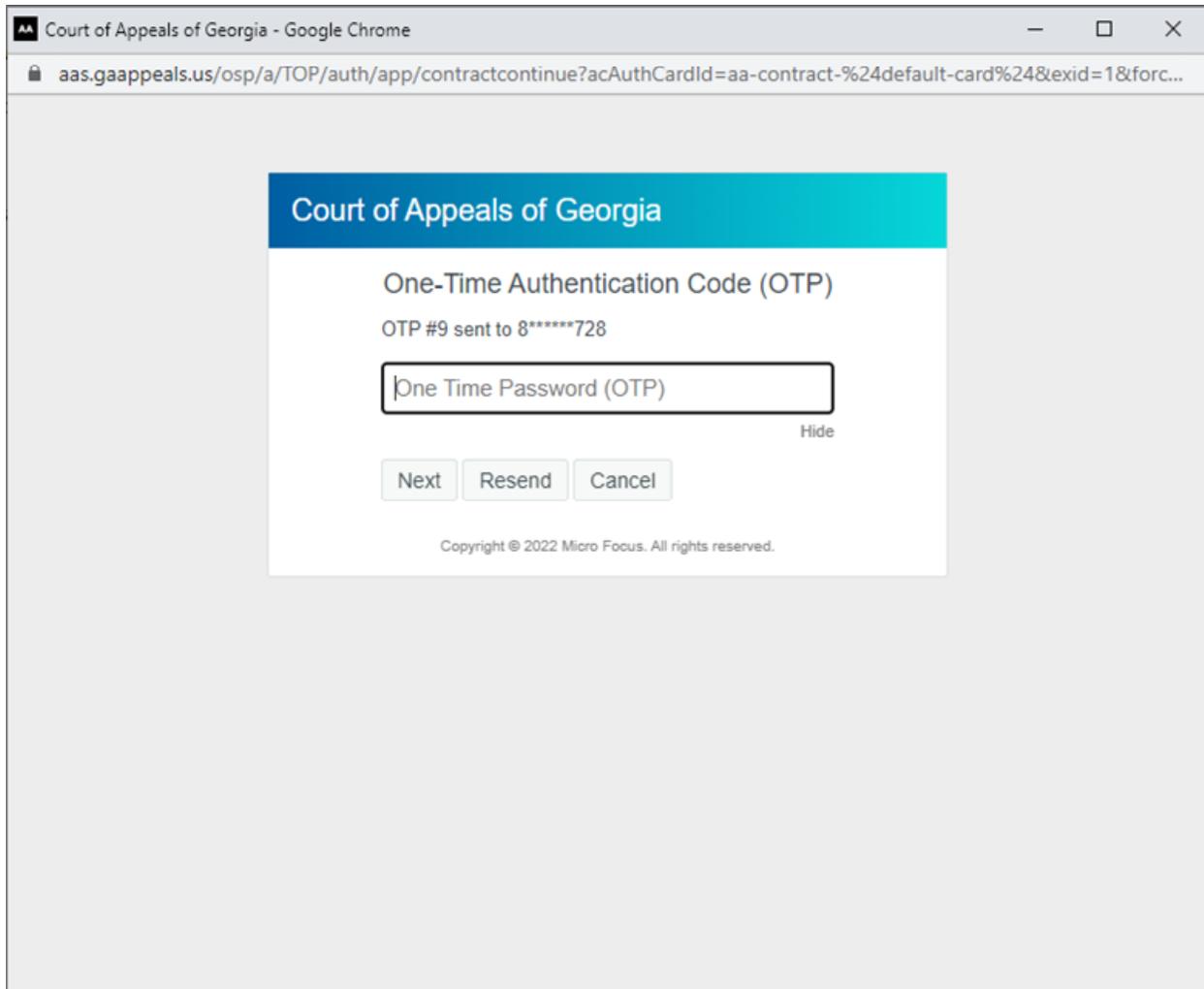
The screenshot shows a web browser window with the title "Court of Appeals of Georgia - Google Chrome". The address bar contains the URL: `aas.gaappeals.us/osp/a/TOP/auth/app/contractcontinue?acAuthCardId=aa-contract-%24default-card%24&exid=1&force...`. The main content area displays a white modal box with a teal header that reads "Court of Appeals of Georgia". Below the header, the text "One-Time Authentication Code (TOTP)" is displayed, followed by "Obtain device-generated TOTP". A text input field is labeled "One Time Password (OTP)" and has a "Hide" link to its right. Below the input field are two buttons: "Next" and "Cancel". At the bottom of the modal, the copyright notice "Copyright © 2022 Micro Focus. All rights reserved." is visible.

The code is valid for a short time before changing, and the time remaining before the code changes is shown in the app, as shown in the screenshot below:



SMS Message

This method generates a password that is sent via text message to the phone number you enrolled. Once you receive the text message with the code, enter the code into the box asking for One Time Password, as shown below:



The screenshot shows a web browser window with the title "Court of Appeals of Georgia - Google Chrome". The address bar contains the URL: `aas.gaappeals.us/osp/a/TOP/auth/app/contractcontinue?acAuthCardId=aa-contract-%24default-card%24&exid=1&forc...`. The main content area displays a form titled "Court of Appeals of Georgia" with a teal header. Below the header, the text reads "One-Time Authentication Code (OTP)" and "OTP #9 sent to 8*****728". A text input field is labeled "One Time Password (OTP)" and has a "Hide" link to its right. Below the input field are three buttons: "Next", "Resend", and "Cancel". At the bottom of the form, there is a copyright notice: "Copyright © 2022 Micro Focus. All rights reserved."

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Court of Appeals of Georgia

One-Time Authentication Code (OTP)

OTP #7 sent to 8*****728

Hide

Next

Resend

Cancel

aas.gaappeals.us



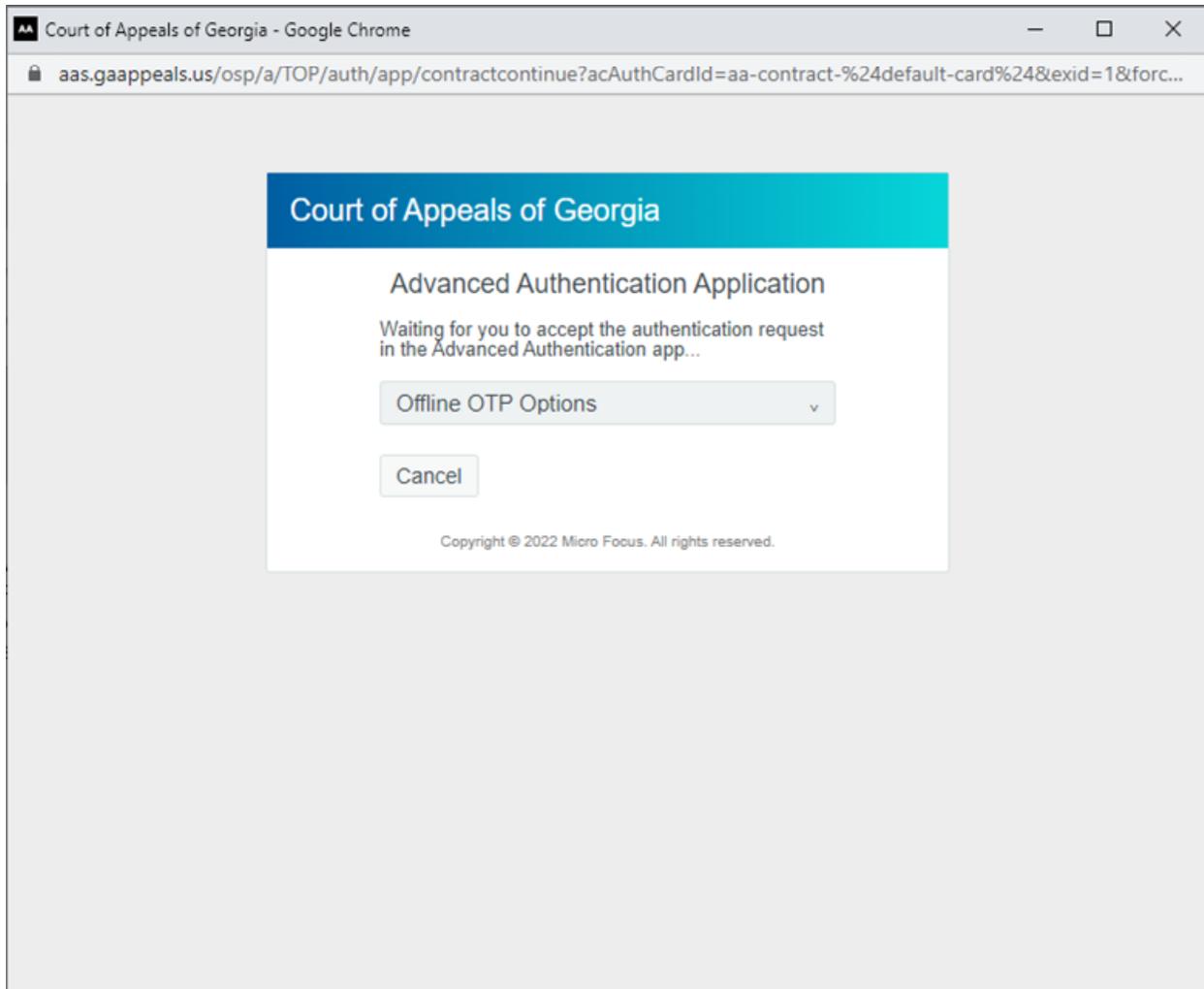
Done

From Messages
932816

1	2 ABC	3 DEF
4 GHI	5 JKL	6 MNO
7 PQRS	8 TUV	9 WXYZ
0		⌫

Smartphone

This method uses the NetIQ Advanced Authentication App. When the device on which this app has been installed is connected to the internet, a push notification with Accept or Reject buttons is displayed and a tap is all that is required to confirm your second factor, as shown below.





Authentication Requests

An authentication attempt with the following details requires your attention.
If you initiated this request, tap the Accept button. If you did not, then tap Decline and report the event to your system administrator.

Pending Requests

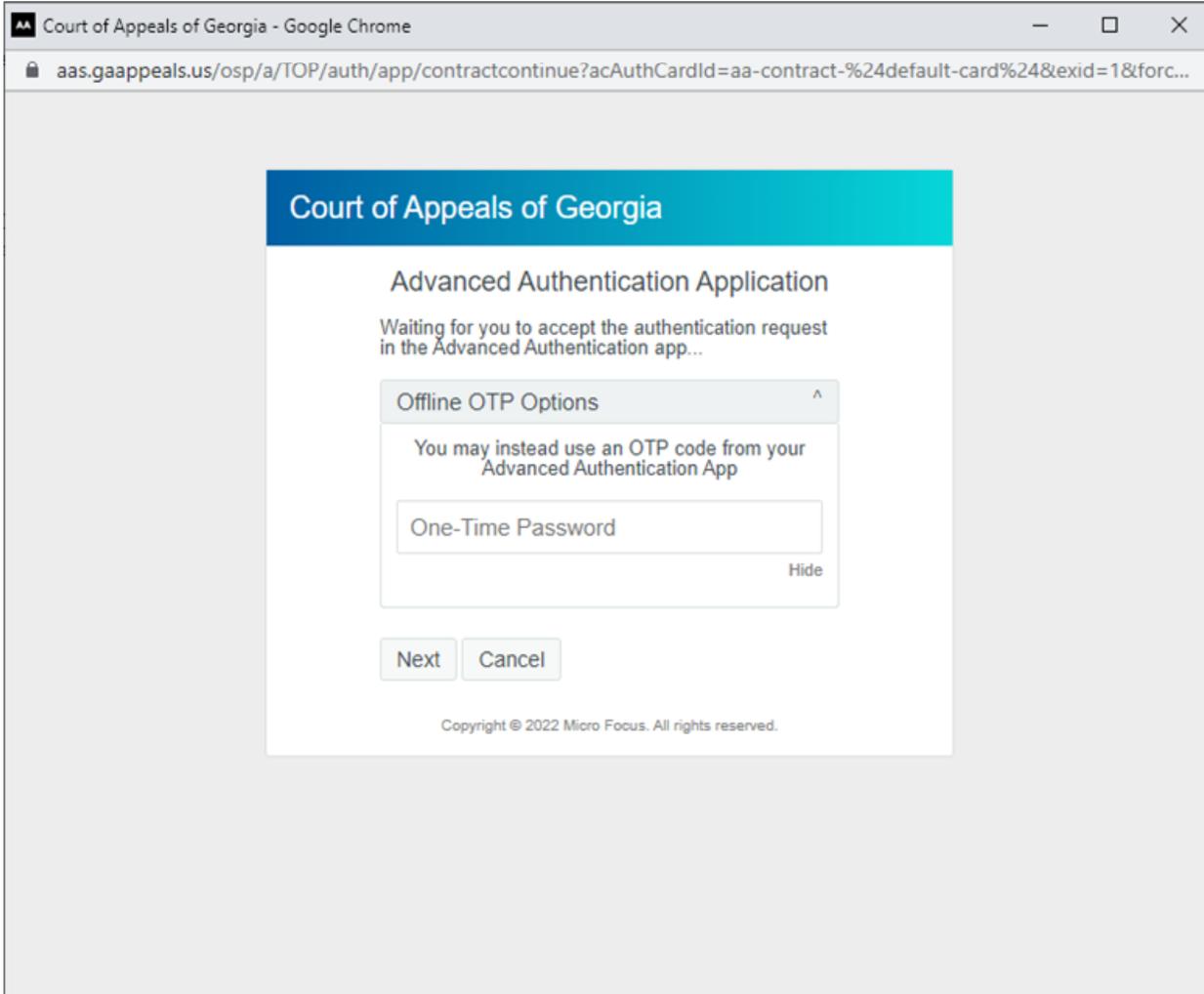
User `JBAN TREE\username` requested the authentication from IP `205.197.218.162` for event `namOAUTH2endPoint`.

September 22, 2022 at 4:40:48 PM

Accept

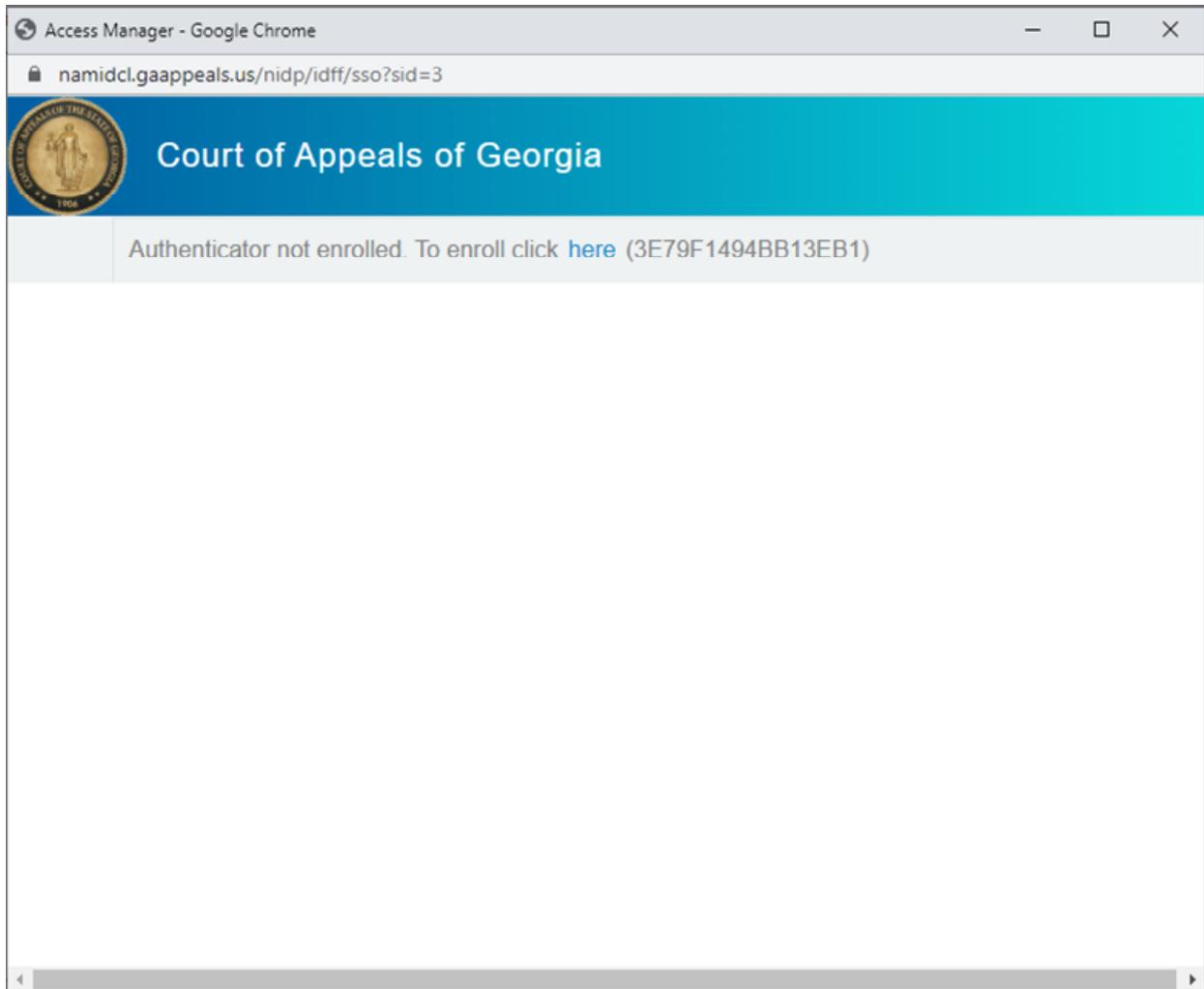
Decline

The Smartphone method can still be used to provide a second factor even when offline. Click the "Offline OTP Options" dialog to display an additional field for entering the offline code displayed in the app.



FAQ

- What happens if I have not yet configured a second factor?
 - After providing your network username and password a message is displayed indicating the same along with a link to the enrollment page.



Instructions for registration for iPhones and Androids can be found at S:\1 - IT TRAINING\MFA Enrollment.

- Why do I not see all three options?
 - You have not yet registered for each. Access the enrollment site (<https://aas.gaappeals.us/account>) to configure additional methods.

Enrollment site - Google Chrome

aas.gaappeals.us/account/authenticators

Court of Appeals of Georgia

Welcome to the Self-Service portal for NetIQ Advanced Authentication.
This portal allows you to manage your authentication methods. The **Enrolled Authenticators** section displays all the methods that you have enrolled. The **Add Authenticator** section displays the methods that are available for enrollment.

Enrolled Authenticators

- LDAP password
Auto created
- SMS OTP

Add Authenticator

- Password
- Smartphone
- TOTP

By enrolling in this system you consent to our storing your enrollment data to validate your identity upon future authentication requests. The data may also be used to send communications (most often login tokens) via email, SMS, push message, voice call or other methods. The data may be used for internal analytics, forensics, and troubleshooting. We always treat your personal data with the highest security and we do not share any data elements. You have the right to withdraw this consent at any time using the **Delete me** button on the enrollment web page.

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