



**IF** you routinely login to [www.csiesafe.com](http://www.csiesafe.com) to access bank account statements/notices, please read on about new additional MFA security step.

**IF** you do not login to [www.csiesafe.com](http://www.csiesafe.com), you can ignore this, though any future login to [www.csiesafe.com](http://www.csiesafe.com) will require the additional MFA security step.

**IF** you obtain your bank account statements/notices directly in your login to DSBconnect digital banking and no longer need access to [www.csiesafe.com](http://www.csiesafe.com), respond with your name to [online@dsbks.com](mailto:online@dsbks.com) and in Subject line enter: No More CSI

**Dear CSleSafe User,**

**May 7, 2026**

Your email address is associated with a checking/savings/CD/loan account(s) at Denison State Bank. This association may have been first set up 25 years ago when we first started providing account e-statements/notices.

Logging in to [www.csiesafe.com](http://www.csiesafe.com) still works and still allows you access to your registered bank account statements/notices. Up to now, you have been able to login at [www.csiesafe.com](http://www.csiesafe.com) with your Username (which is your email address) and your chosen password. Now, our provider CSI **will start requiring an additional multi-factor authentication step to further identify you as the valid user and to protect against unauthorized electronic access. The details and action needed by you are explained below.**

If you already use DSBconnect digital banking, we encourage you to instead opt-in your accounts to online statements/notices and no longer use the older CSleSafe service. To opt-in to Digital Banking statements/notices, in your DSB login main menu, click Statements & Notices > Sign Up.

If you take no action, at your next login to [www.csiesafe.com](http://www.csiesafe.com) after May 7, you will be prompted. Then, for every login after then, an email verification will need to be sent to you before you are able to login and access the posted statements/notices.

Here is the overview of what the new MFA requirement on CSleSafe:

*(continued on next pages)*

CSISafe is implementing Multi-Factor Authentication (MFA) to strengthen account security. MFA was previously optional and enabled on a per-user basis. With this update, **MFA will become mandatory for all CSISafe accounts.**

### **Why?**

Protecting customers' sensitive information is a top priority for CSI teams. Banks, regulators, and examiners recognize MFA as a best practice for securing sensitive systems. It enhances security by requiring two or more distinct forms of verification to confirm a user's identity.

### **What to expect**

All users logging in to CSISafe will be required to use MFA. During an initial transition period, users will be notified at login and prompted to enroll. They can choose to enroll or bypass the process temporarily. After the transition period ends, users will no longer be able to bypass the MFA enrollment. It will be required in order to access CSISafe.

### **When?**

- Transition Period: **May 7, 2026, after 10:00 PM CT, through May 13, 2026, 10:00 PM CT**  
During this time, users will be prompted to enroll in MFA but may choose to bypass the process.
- Activation Date: **May 13, 2026, after 10:00 PM CT**  
MFA will be required for all users and must be completed to access CSISafe.

### **How it works**

CSISafe will use an **authenticator app** and **email verification** to authenticate users.

Users will be prompted to enroll their CSISafe account with a **Time-Based One-Time Password (TOTP)** authenticator app (such as Google Authenticator or Microsoft Authenticator) link.

The TOTP process is a one-time enrollment step and does not need to be repeated unless the user's authenticator setup changes (e.g., changes devices, removes the authenticator app, resets the account).

**Email verification** will be used each time a user logs into CSISafe to authenticate the login and grant access to the site.

# Detail Instructions for Multi-Factor Authentication for CSleSafe:

## User Experience: Transition Period

During the transition period, **May 7, 2026, after 10:00 PM CT, through May 13, 2026, 10:00 PM CT**, users will be presented with a TOTP setup screen when they log into CSleSafe. From the screen, users can complete the MFA enrollment process or temporarily bypass it by clicking **“Skip for now.”**

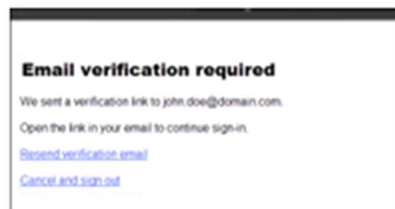
- Email verification will NOT be enforced during the transition period.
- After the transition period is complete, the “Skip for now” link will be removed. Users will no longer be able to bypass the TOTP Setup screen and must enroll in MFA in order to access CSleSafe.



## User Experience: Post Transition Period

Beginning **May 13, 2026, after 10:00 PM CT**, CSleSafe will require **email verification** and completion of **Time-Based One-Time Password (TOTP)** enrollment for access.

- An **Email Verification** message will be displayed.



- Users must select the link provided in the email associated with their CSleSafe account to continue.

After the user selects the email link, CSleSafe will:

- Launch a new session.
- Automatically verify whether the user has completed **TOTP** enrollment in the background:
  - **If TOTP is already set up**, the user proceeds directly to the CSleSafe home screen with no additional prompts.
  - **If TOTP is NOT set up**, the user is presented with the **TOTP setup screen** and must complete enrollment before accessing CSleSafe.

## Authenticator App: Time-Based One-Time Password (TOTP)

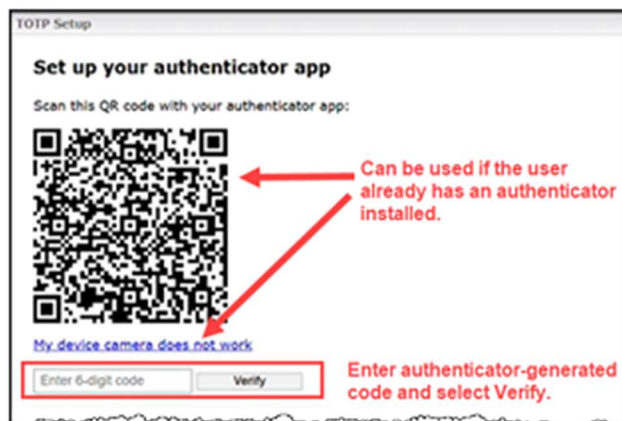
During the initial MFA enrollment process, users will be prompted to enroll their CSISafe account with a TOTP authenticator app (such as Google Authenticator or Microsoft Authenticator).

The TOTP process is a one-time enrollment step and does not need to be repeated unless the user's authenticator setup changes (e.g., changes devices, removes the authenticator app, resets the account).

### How it works

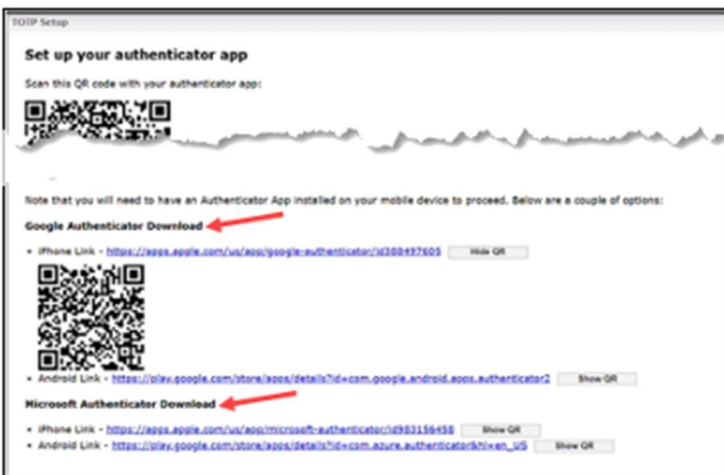
*If the user already has an authenticator app installed on their mobile device, they will:*

1. Scan the provided QR code or click the "My device camera does not work" link for a URL instead.
2. Enter the temporary code (typically valid for 30–60 seconds) generated by their authenticator app on the TOTP Setup screen and select **Verify**.
3. After verification, the user is granted access and returned to CSISafe.



*If the user does NOT have an authenticator app installed on their mobile device, they will need to:*

1. Download an authenticator from their device's app store.
2. Scan the provided QR code or click the "My device camera does not work" link for a URL instead.
3. Enter the temporary code (typically valid for 30–60 seconds) generated by their authenticator app on the TOTP Setup screen and select Verify.
4. After verification, the user is granted access and returned to CSISafe.



*For convenience, a download QR code and link will be provided for the Google and Microsoft Authenticator apps on the TOTP Setup screen.*

## Update Authenticator in CSleSafe

If needed, users can update the authenticator used for CSleSafe under **My Account > My Information > Replace Authenticator Provider**. The user is then prompted to complete the TOTP setup process again using the new authenticator.

Home New Message Tracking **My Account** Help Log Out

My Account

My Safe Usage Options Billing **My Information** My Contacts User Validation Reports

Required Personal Information

First Name: John Last Name: Doe

Phone: (270) 442-7361

Set Password **Replace Authenticator Provider**

Other Personal Information

Personal Phone: Mobile Phone:

City: State:

Update

## Email Verification

Beginning on the activation date and going forward, CSleSafe will use email verification to authenticate users each time they log in.

**Email verification required**

We sent a verification link to john.doe@domain.com.

Open the link in your email to continue sign-in.

[Resend verification email](#)

[Cancel and sign out](#)

The user must select the link provided in the email associated with their CSleSafe account to complete the login process. The link is only valid for the current session and cannot be reused.

## Expired CSleSafe Password

If the user's CSleSafe password has expired, an email verification link will be sent to the email address associated with the CSleSafe account. After the user selects the link,

- CSleSafe checks the account for TOTP enrollment.
- If not enrolled, the user must complete TOTP enrollment.
- If TOTP enrollment is already complete, the user proceeds with the standard password reset process.

## Forgotten CSleSafe Password

If the user does not remember their CSleSafe password, they should select **Forgot Password** just as they would today. After selecting **Forgot Password**,

- CSleSafe checks the account for TOTP enrollment.
- If not enrolled, the user must complete TOTP enrollment.
- If TOTP enrollment is already complete, the user enters the authenticator-generated code to continue with the password reset process.

**Matt Taylor**

Senior Vice President/Digital and Marketing

**DENISON STATE BANK**

Member FDIC/Equal Housing Lender

Office: 421 New York Ave, PO Box 71, Holton, KS 66436

Work: 785-364-3131 ext 1138

Cell: 785-364-7760

Email: [MTaylor@dsbks.com](mailto:MTaylor@dsbks.com) Web: [www.dsbks.com](http://www.dsbks.com) Facebook: [www.facebook.com/DenisonStateBank](http://www.facebook.com/DenisonStateBank)

Denison State Bank reserves the right to monitor and review the content of all email sent and/or received by its employees including but not limited to this email address. Messages sent to or from this email address will be stored and maintained until discarded. This email message is intended for the sole use of the addressee. If you are not the intended recipient or otherwise authorized to view such information, you are hereby notified that viewing such information, as well as any disclosure, copying, distribution or use of any of the information contained in or attached therein is STRICTLY PROHIBITED. If you received this email in error, please reply to the sender and delete the original message.