

How to install and use the CyberArk Desktop Authenticator



Install the CyberArk Desktop Authenticator on your workstation to generate time-based one-time passcodes to enter when logging into an application protected by CyberArk Identity. The app is similar to the CyberArk Identity mobile app.

Installing the CyberArk Desktop Authenticator

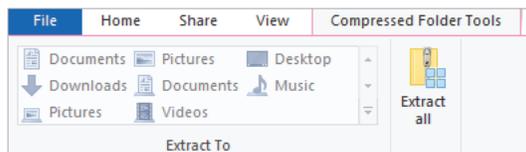
- Open the downloadable file at:
BSWHealth.med/SiteCollectionDocuments/cyberark/CyberArk-Authenticator.zip
- Locate the file in your **Downloads** folder in the File Explorer.
- Click the **CyberArk-Authenticator** zipped folder.

Name	File ownership	Date modified	Type	Size
▼ Today (1)				
CyberArk-Authenticator		10/19/2021 2:48 PM	Compressed (zipped) F...	835 KB

- Click **Compressed Folder Tools** at the top of the window.

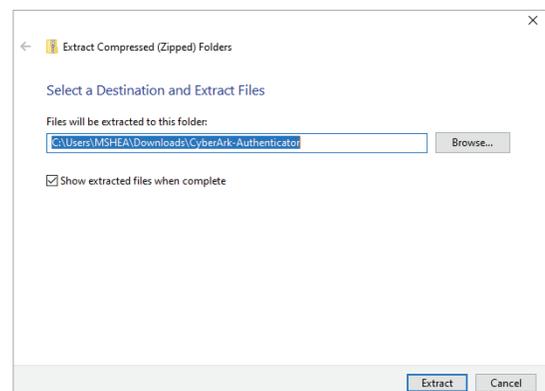


- Click the **Extract all** icon.



Note: Make sure the **CyberArk-Authenticator file** is selected before extracting the files.

- Select the folder on your computer that the files will be extracted to and click **Extract**.

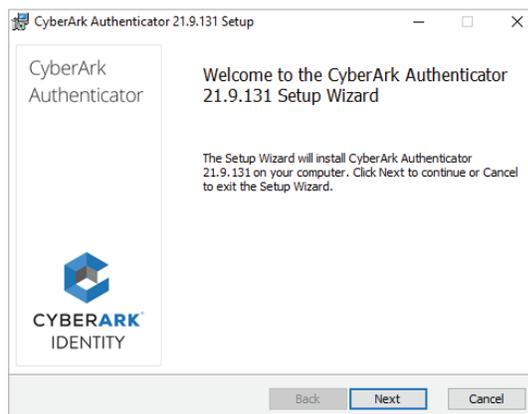




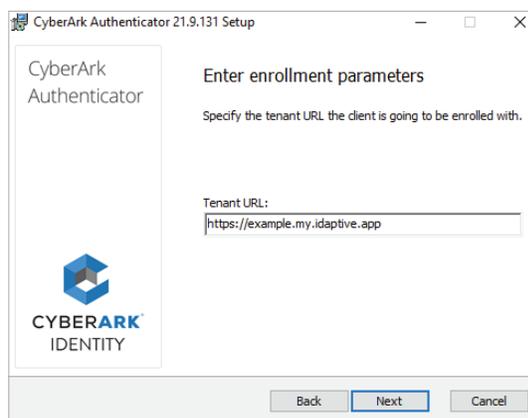
- Double-click the **CyberArk-Authenticator** file.

Name	File ownership	Date modified	Type	Size
CyberArk-Authenticator		10/19/2021 3:12 PM	Windows Installer ...	1,940 KB

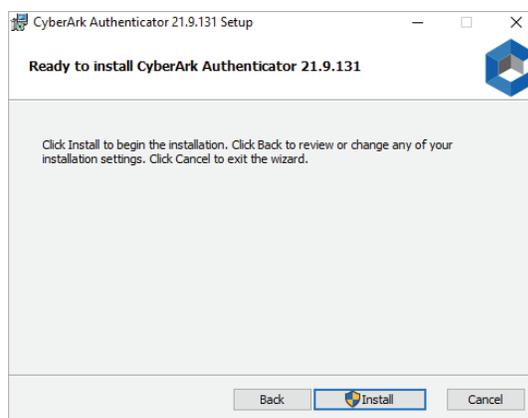
- The setup wizard will open. Click **Next**.



- When you see the **Enter enrollment parameters screen**, add the Tenant URL <https://aad4047.my.idaptive.app> and click **Next**.

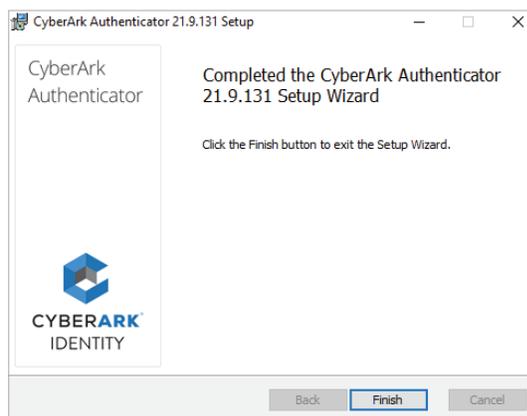


- Begin the CyberArk Authenticator install. Click **Install**.





- You will receive a message when the installation is complete. Click **Finish**.

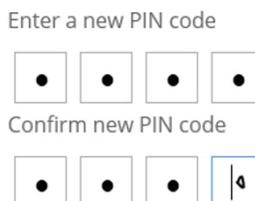


Using The CyberArk Desktop Authenticator

- Open the CyberArk Desktop Authenticator app from the **Start Menu** of your workstation.



- The first time you use the application, you will be prompted to enter and confirm a 4-digit PIN. You will enter the PIN each time you open the CyberArk Desktop Authenticator.



- Once you enter your PIN, a 6-digit passcode will populate. You will enter this number as a secondary authentication method when logging into an app protected by CyberArk.

