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FRAGGLEdrive™

FRAGGLEdrive™/Fragglestorm™ Installation & Setup Guide

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Overview

FRAGGLEdrive™ combines identity access and management (IAM) services, NIST AES-256 encryption, and fragmentation to ensure data remains ultra-secure and private. Its protection begins at the endpoint where data originates and is modified, providing security precisely where it is most needed. FRAGGLEdrive™ operates by allowing users to define a virtual letter drive or disk drive and specify where the data is stored, whether across one or multiple cloud storage services, on-premises storage devices, or on the laptop/PC it operates.

FRAGGLEstorm™ by Cybervore is the platform on which the application runs and powers all FRAGGLEdrive technology.

Before you start: pre-install checklist

Take these quick steps to reduce friction during installation:

- Update Windows 11 to the latest cumulative/security updates via Settings → Windows Update.
- Close other apps and temporarily disable heavy antivirus if you suspect it blocks installers.
- Use an administrator account for installation or plan to right-click → Run as administrator if you encounter permissions errors.
- Gather your usernames and passwords to your cloud storage accounts. Google Drive, Dropbox, Wasabi, Box.
- Sign up for the Okta/Auth0 Guardian authentication app on your smartphone. The Auth0 Guardian app appears as follows:



- You will be prompted later in the installation on how to connect the Guardian App with your FRAGGLEdrive™.

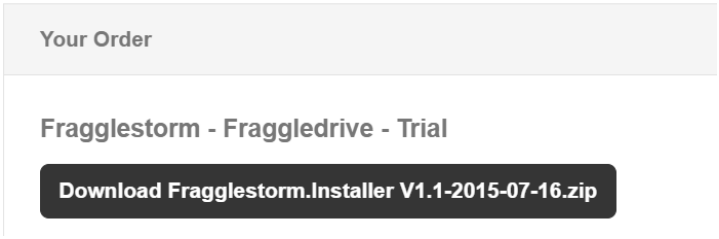
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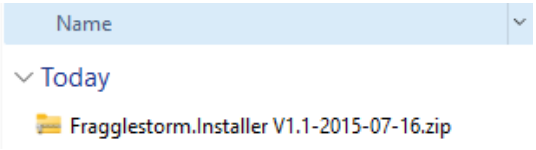
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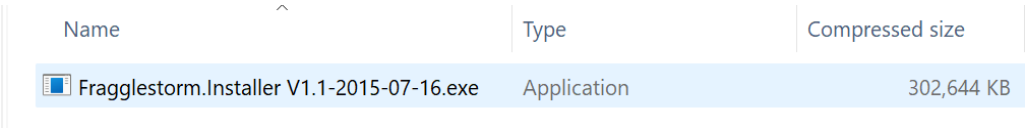
Installation

You are now ready to install using a step-by-step setup installer and wizard!

- To purchase FRAGGLEdrive™ or get a free trial, go to our website. Cybervore.com
- Upon successful registration, you will receive an email with a download product link, license key, and password.
- Record the License Key and Password or keep the email accessible. You will need this information later to set up the FRAGGLEdrive.
- Download the folder to your computer. In most cases this is downloaded to your Downloads folder on your PC.





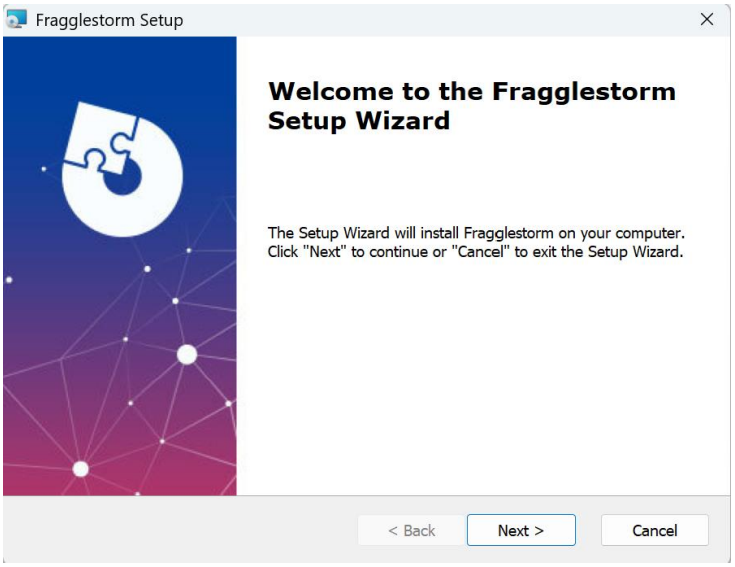


- Double click the Zip folder and then the executable file .exe This will launch the Setup Wizard.

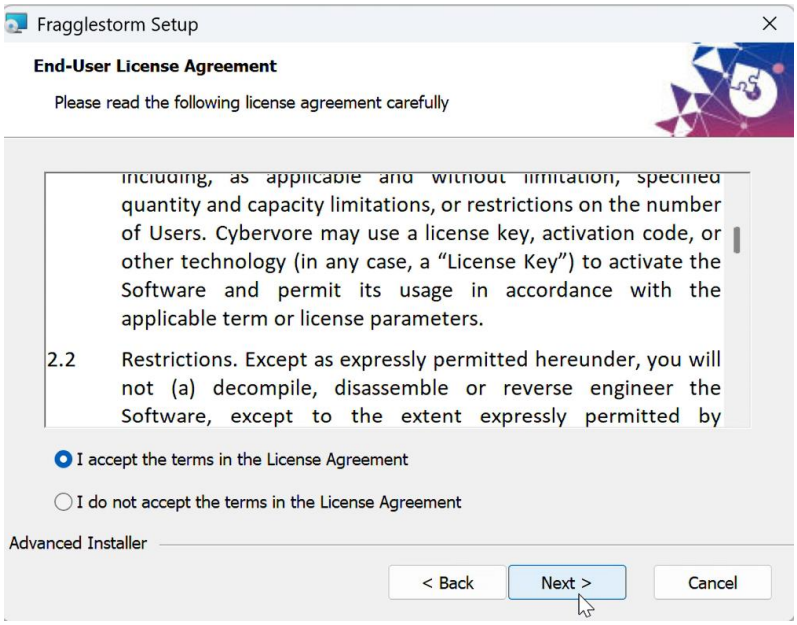
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Installing with the Setup Wizard

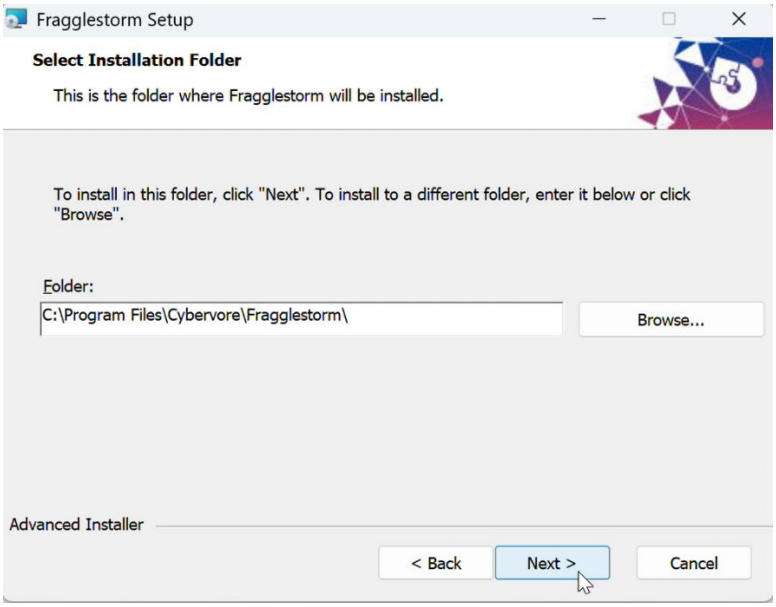


Click **Next** to begin the installation, the License Agreement page will appear. Read the agreement, and if you agree to the terms, choose **I accept ...** and then **Next**.



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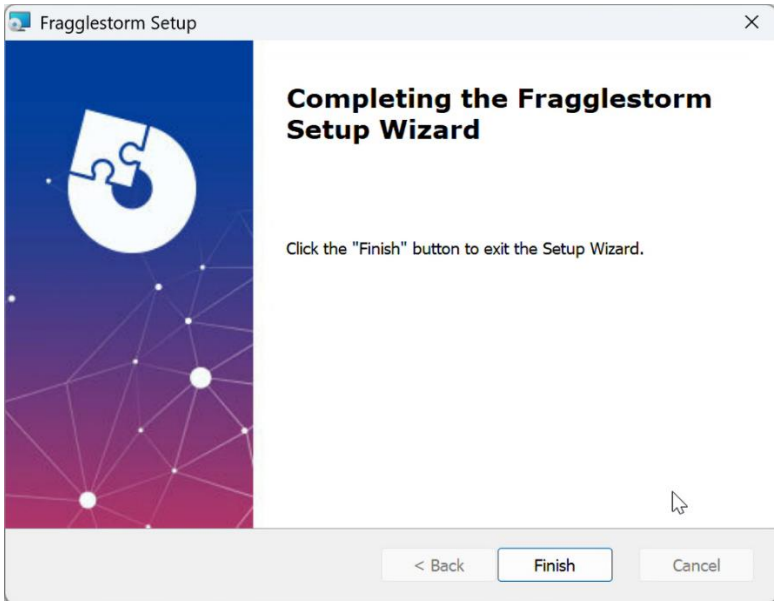
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- The default folder destination for the installation is C:\Program Files\Cybervore\Fragglestorm\
  We recommend that you select the default location.
- Click **Next.**



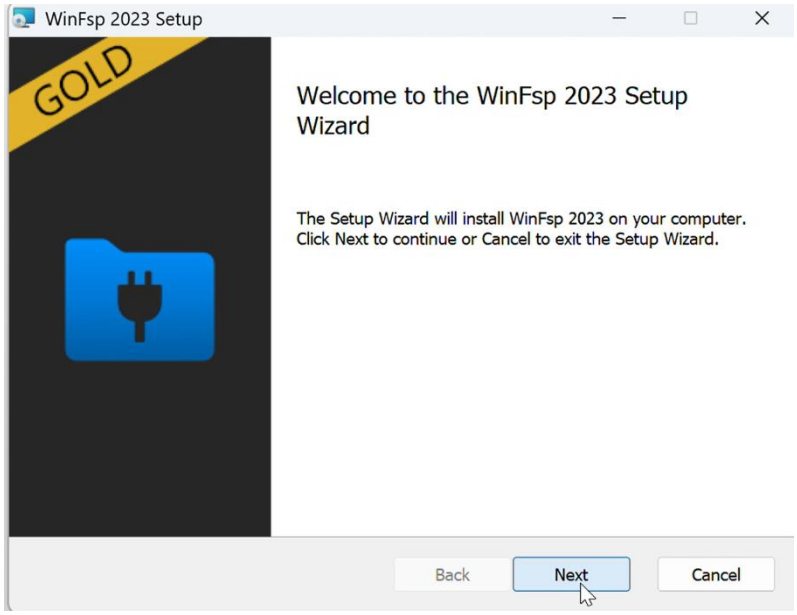
- Click **Install.**



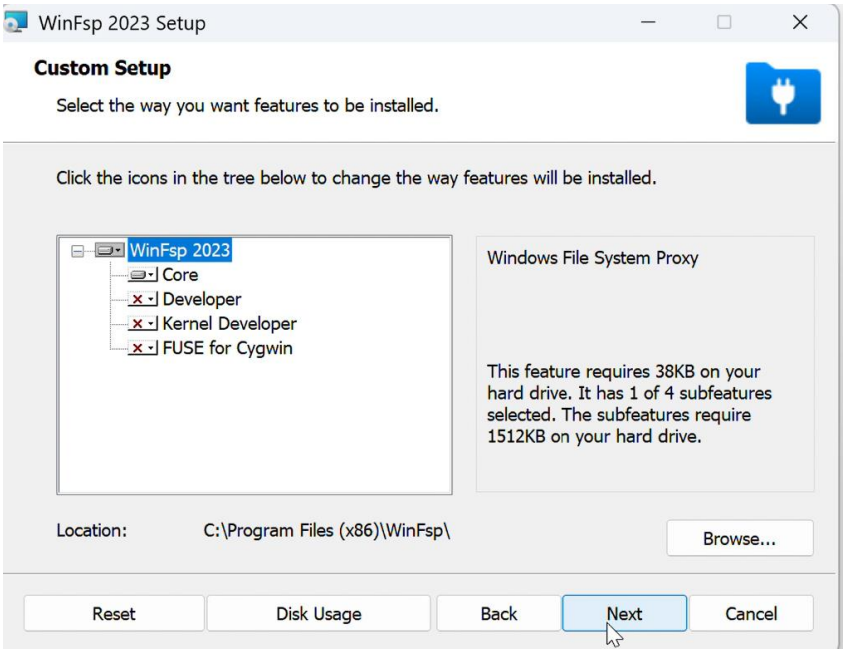
- The Setup Wizard will complete the installation of the application. Click **Finish.**

Setting up the additional Windows system software

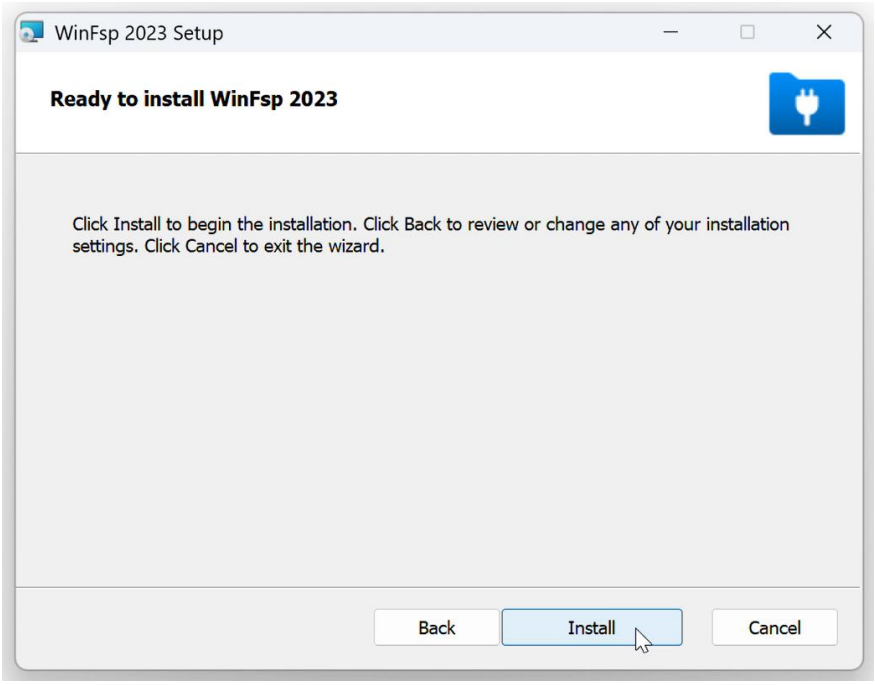
WinFsp 2023 is software for Microsoft Windows© utilized by our software.



- Click **Next** to begin the installation.



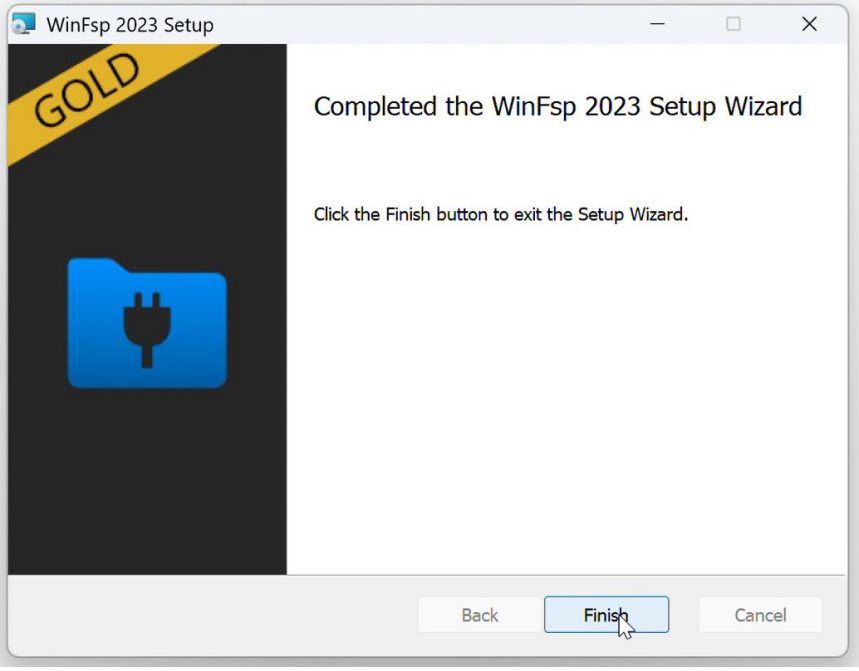
- Only the default features are required, click **Next.**



- Click **Install** and it will begin the installation, it is a very quick installation.
- Once it is complete you will see the following. Click **Finish.**

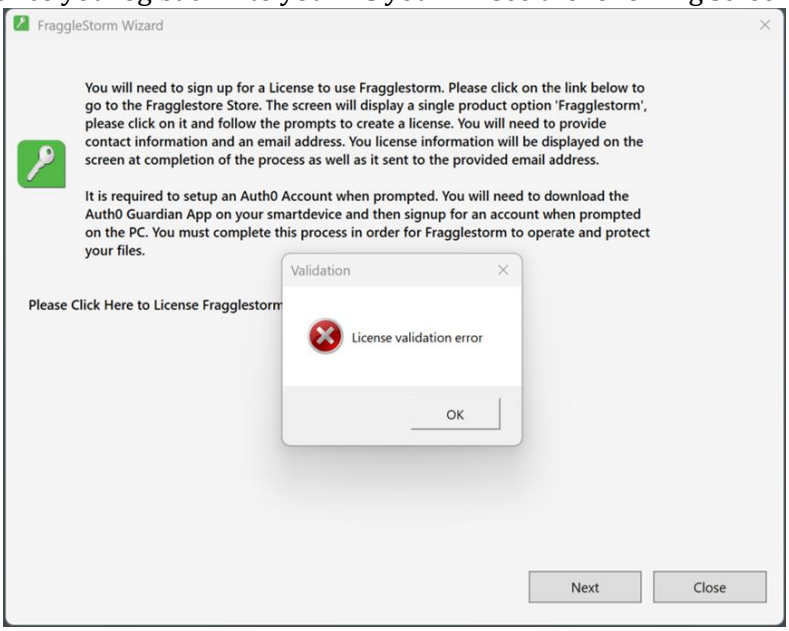
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After the installation is complete kindly restart your PC to complete the install and you are connected to the internet.

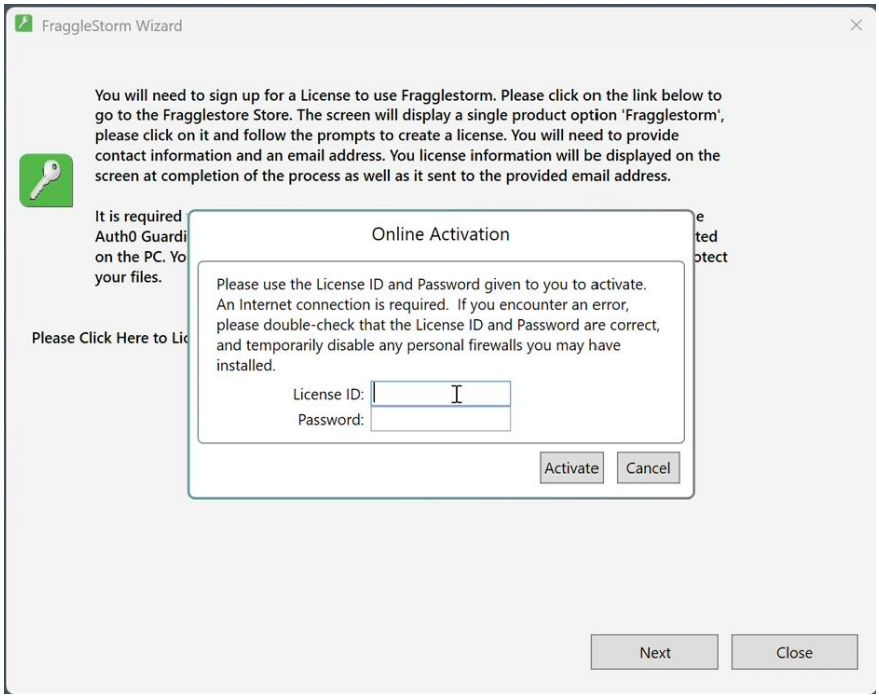
Once you log back into your PC you will see the following screen.



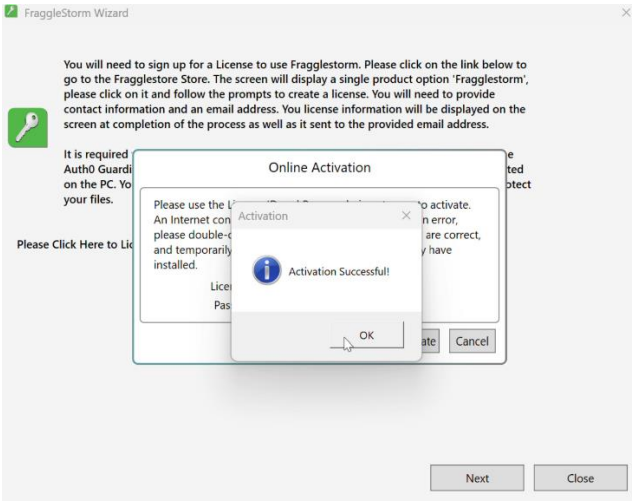
- Click **OK** on the Validation window.

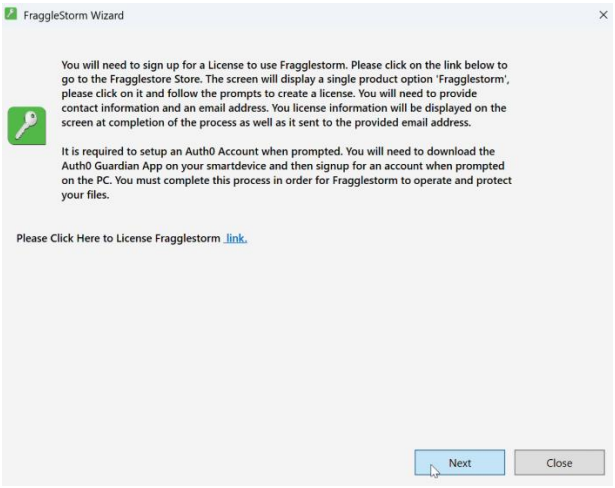
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- Enter the **License ID** and **Password** you received in your email Note: Record them and save them in a secure location.





- The ID and Password will be validated and application licensed.
- Click **Next** in the Activation box and then **Next** on the Wizard.
- This will bring you to the FRAGGLEdrive™ setup.

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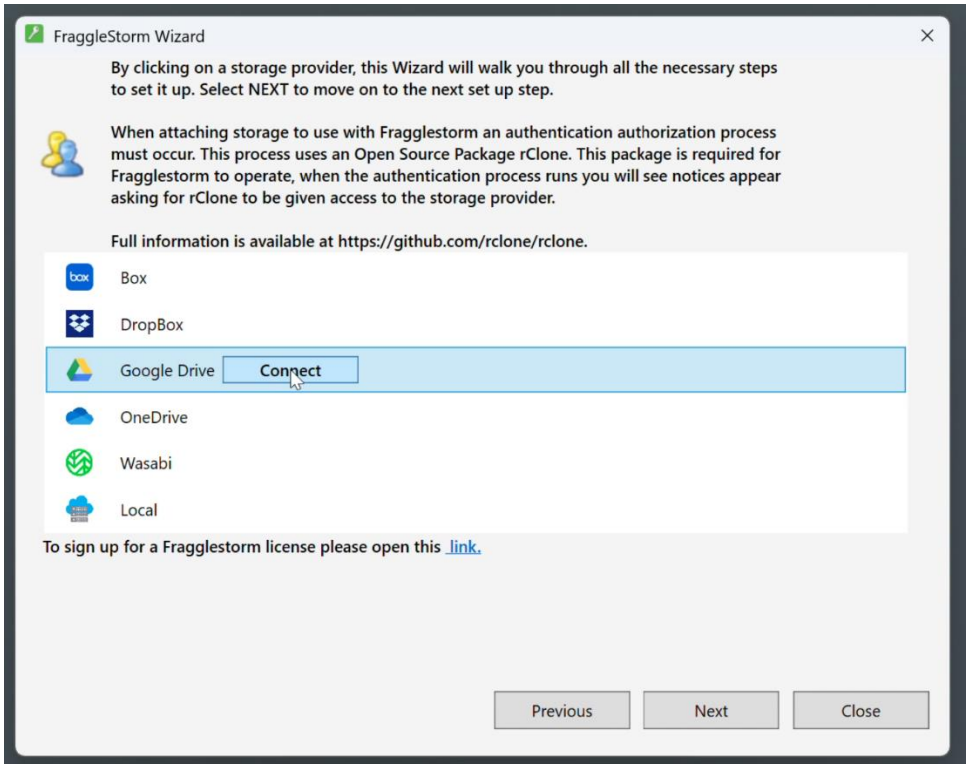
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Setting up your FRAGGLEdrive™

In the prerequisites you gathered credentials to the cloud storage providers you would like to use with your FRAGGLEdrive™. The next steps we will take you through adding a drive and connecting it to your cloud data storage.

- For each of the providers you'll use, come up with a unique name for each one **Display Name.**
- What name would you like to use? This name will appear in File Explorer and that's how you'll access your files. Example: MySecureFiles
- Determine how many fragments you want to create from each file, 16 is recommended.
- Automount, Y is recommended.
- Do you want to encrypt your files, Y is recommended.
- Create an encryption key and write it down.

Choose the service you would like to connect to. In this example we are connecting Google Drive.



- Begin the authentication process with the provider by clicking **Connect.**
- Now you will be prompted to connect with your credentials.

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Connecting to Google Drive example

The process of connecting the cloud storage is similar for each. The storage providers currently supported in the Wizard are: Box, Dropbox, Google Drive, Wasabi, and Local folder on the PC.

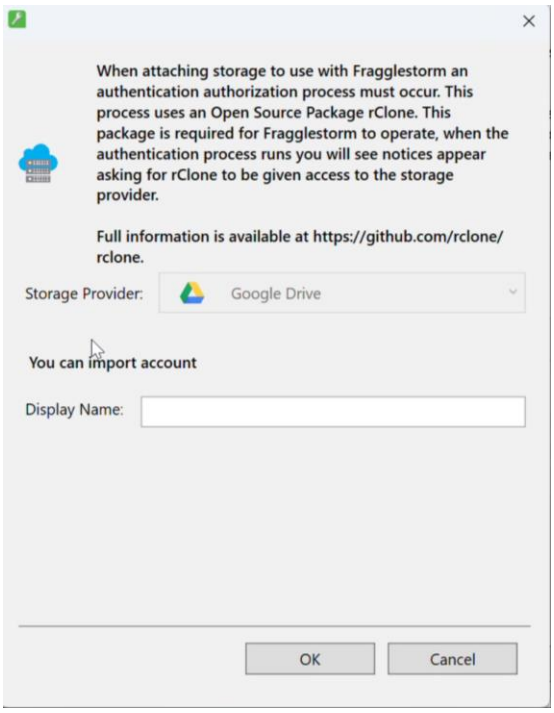
rClone is required. You will have to grant access for this to access your account. Information is available at https://github.com/rclone/rclone



- Click **Continue**

You will receive an email from your provider confirming this access. The FRAGGLEdrive™ folder where your fragmented data is stored will be visible in your storage on the providers' system.



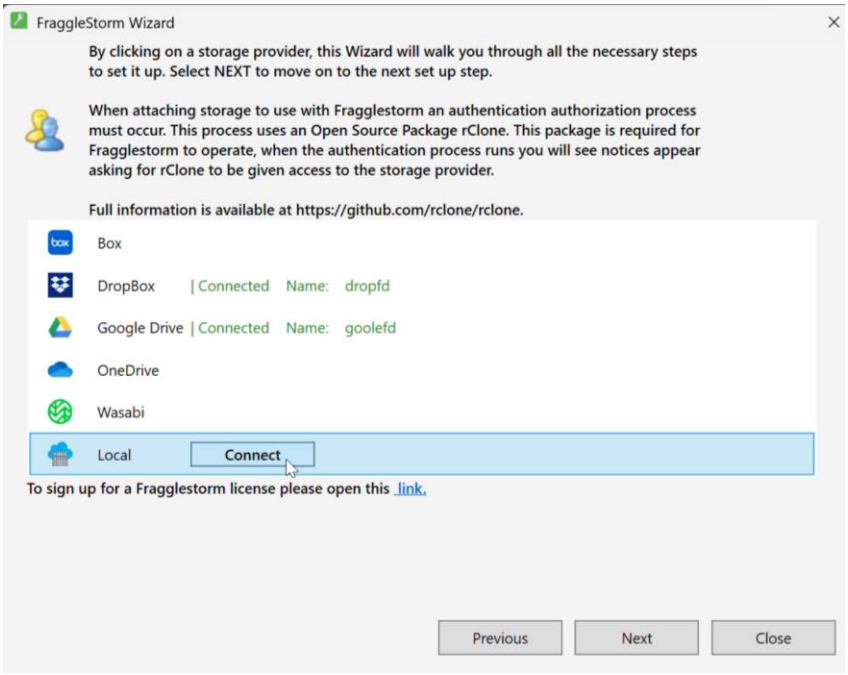


- Create a **Display Name** and click **OK**.

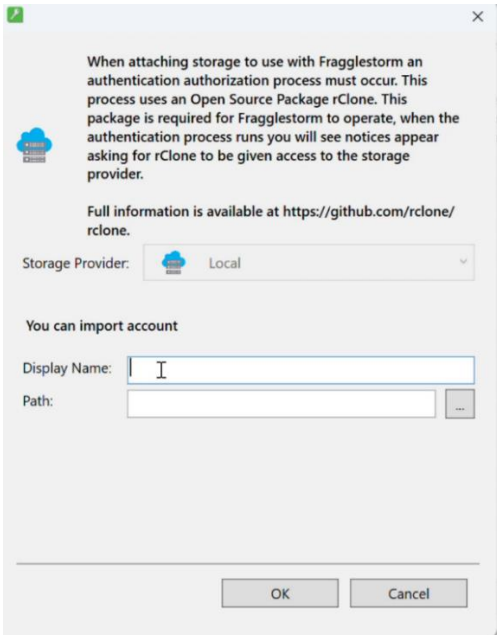
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Setting up a Local storage location on your PC.



- Choose Local and click **Connect**.



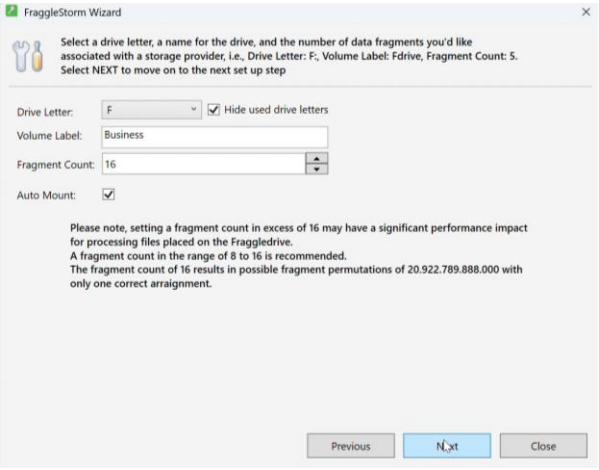
- Create a **Display Name**.
- Choose a Folder on your system Example C:\Fragglestorm

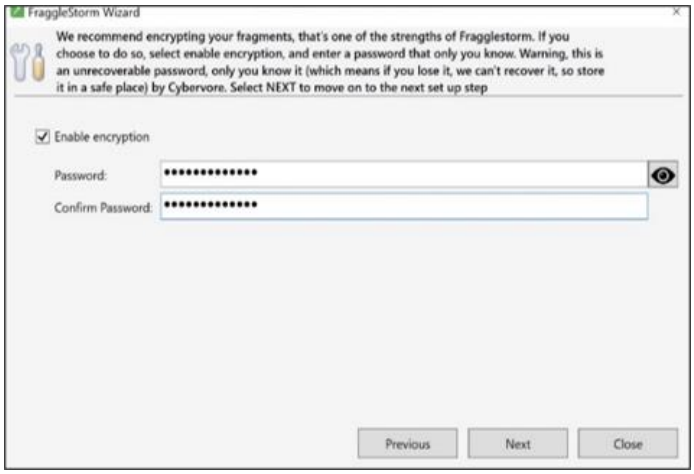
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Creating the FRAGGLEdrive™

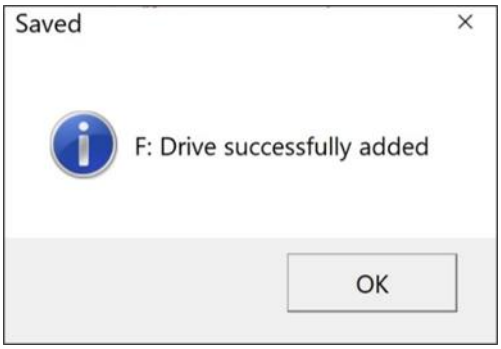
- Choose a **Drive Letter** from the drop-down menu.
- **Volume Label** is where you will name this disk drive.
- Recommended **Fragment Count** is 16.
- Check the **Auto Mount** option. This will have the dick drive connect automatically after authorization.
- Click **Next**.





- Select **Enable Encryption** and create a unique password. Note: only the authorized user knows the password, and it cannot be recovered. Store it in a safe place.





- Review the summary and click **Add Drive** or **EDIT SETUP** if a change is required.
- Click **OK**.

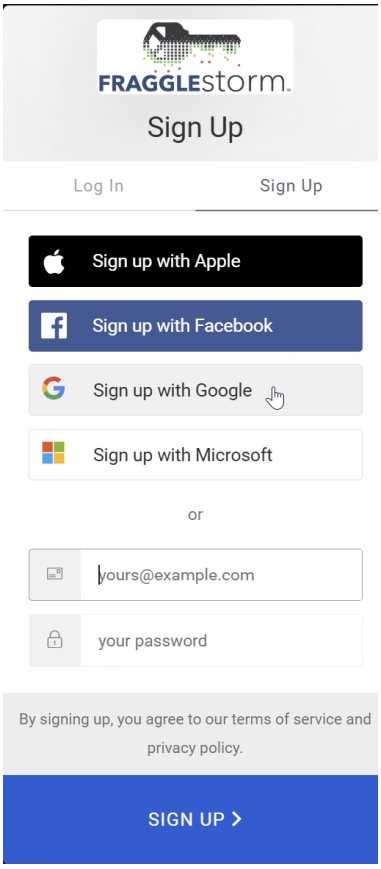
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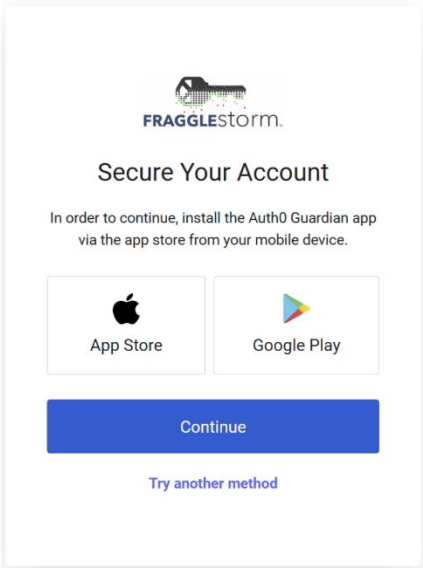
Starting FRAGGLEdrive™ and Sign Up

Guardian App

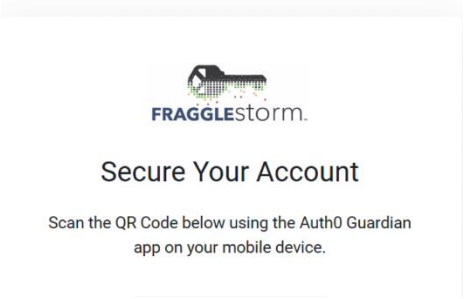
For secure access with multifactor authentication, you will use the Guardian App. This can be downloaded from your mobile provider store.



Click **Sign Up**



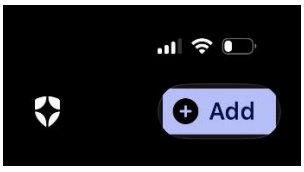
Click **Continue**



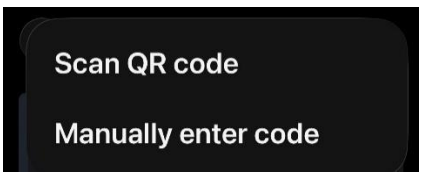
Scan the QR Code



Launch the App on your phone.



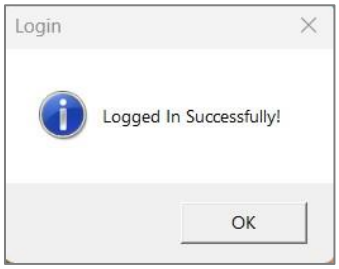
Choose **Add**



Scann the QR code on your PC

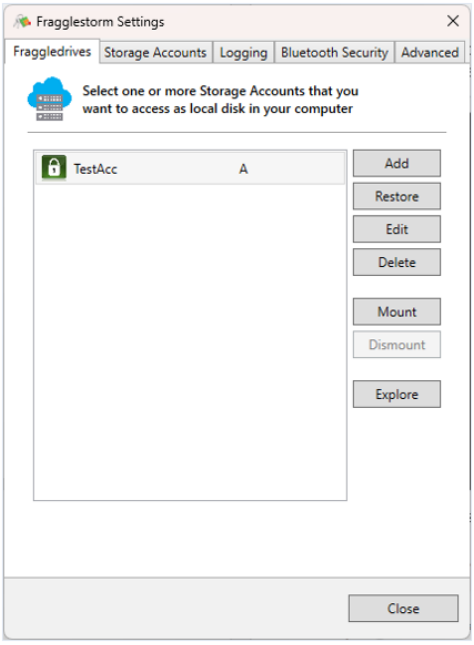
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Once logged in you will see Logged in Successfully on your desktop!

FRAGGLEdrive™ Settings



Add allows users to create a new FRAGGLEdrive™. (See creating a new FRAGGLEdrive™)

Restore This is an emergency recovery option. Use only when directed by support.

Edit Button displays the FRAGGLEdrive™ profile only.

Delete Once selected and pressed, the Delete button deletes an unmounted FRAGGLEdrive™. Once deleted, there is no data recovery.

Mount This action mounts a chosen FRAGGLEdrive™ for user access and visibility in Windows File Explorer.

Unmount Unmounts a selected FRAGGLEdrive™, rendering its data inaccessible and not viewable in Windows File Explorer.

Explore opens a selected FRAGGLEdrive™ in the Windows File Explorer.

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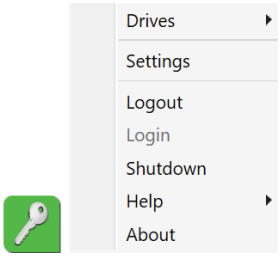
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Operating your FRAGGLEdrive™

When the FRAGGLEdrive™ is connected, the green key logo will appear in the bottom tray of the Windows desktop. There are three different modes of operation:

Green – Normal Operation	Orange – Synchronizing	Red – Operation Alert

Right-click on the drive icon to bring up the menu.





Drives – Displays each drive's status with a right-pointing arrow and will show availability: turned on and mounted (green color = mounted) or unmounted (red color = unmounted). Unmounted drives are hidden and not accessible data.

Settings – Clicking on Settings opens the FRAGGLEstorm's Settings window.

Logout—Logs the user out and prevents the user from accessing and viewing data. Logging out disables the FRAGGLEdrive™, halting all user viewing and operations.

Login – Logs in and authenticates an authorized user. The user authenticates via two-factor or multifactor authentication through a smartphone. Once authenticated, an authorized user's FRAGGLEdrive™ is activated, allowing access to and viewing of its stored data in File Explorer.

Shutdown—All FRAGGLEdrives™ and operations are shut down. Data remains locked and offline.

Help – Provides a quick guide for assistance and direct communication with Cybervore support.

About – Provides company, contact, copyright, and license information.

Congratulations! Your first FRAGGLEdrive™ is installed. Start moving your most important data to the drive. Once stored on the drive, only you have access to it. It is your virtual safety deposit box. When you start your computer, you will be prompted to log in to access your data. When you shut down, it will log you off. You can also log off anytime by opening the drive menu from the icon in your taskbar.

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