

# Setup Instructions

Local Administrative Vault

Version 1.0.0

## What This Is

This package contains a **\*\*local-only administrative vault\*\***.

**Nothing runs automatically. Nothing phones home. Nothing uploads your data.**

Everything happens only when *you* choose to run it.

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## What You Need

You only need two things:

- A Windows computer
- Node.js (free)

If you already have Node.js installed, you can skip ahead.

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## Step 1 — Install Node.js

1. Open your web browser 2. Go to: <https://nodejs.org> 3. Download the **LTS** version 4. Install it using the default options

You only need to do this once.

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## Step 2 — Extract the Package

1. Locate the ZIP file you downloaded 2. Right-click it 3. Choose **Extract All** 4. Open the extracted folder

You should now see files like:

- `install.ps1`
  - `package.json`
  - `README.md`
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## Step 3 — Install the App (One Time)

1. Inside the folder, hold **Shift** 2. Right-click inside the folder 3. Choose **Open PowerShell window here**

Then type:

```
npm install
```

Press Enter and wait until it finishes.

This installs required local files. Nothing is sent anywhere.

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## Step 4 — Run the App

In the same PowerShell window, type:

```
npm run dev
```

Press Enter.

You will see a message with a local address, usually:

```
http://localhost:5173
```

Open that address in your browser.

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## PowerShell Utilities (Optional)

This package includes PowerShell scripts such as:

- `organize_screenshots.ps1`

These scripts:

- Do nothing unless you run them
- Only touch local files you point them at
- Can be opened and inspected in Notepad

To run a script, right-click it and choose **Run with PowerShell**.

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## Security Trust

This software:

- Has no telemetry
- Has no background services
- Does not auto-update
- Does not execute on startup

You are always in control.

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## If Something Goes Wrong

Nothing here can damage your system.

If you want to stop the app:

- Close the browser tab
- Close the PowerShell window

That's it.

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## **Final Note**

This tool is intentionally simple, local, and transparent.

If you can read this document, you can run the software.