

Isograd Adobe Extension Installation Guide

Before You Begin

Before installing the Isograd extension, ensure that the following requirements are met:

1. Administrator Privileges:

- You have the necessary administrator rights to perform the installation.

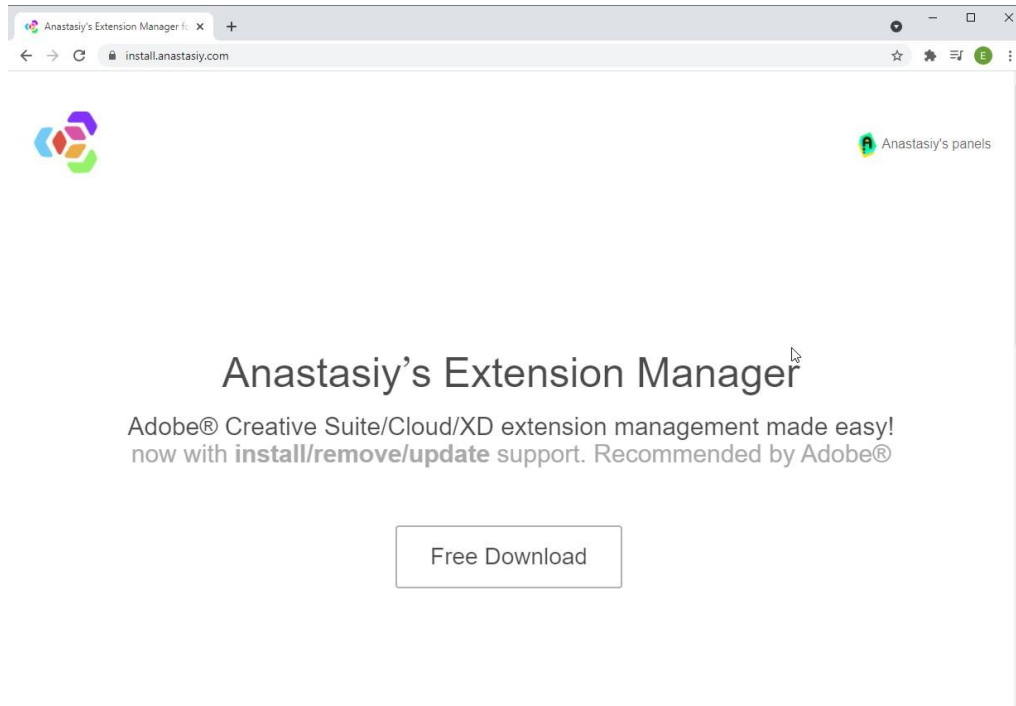
2. Adobe Software Compatibility:

- The extension is compatible with the following Adobe products and versions:
 - **Adobe Photoshop 2023 and later**
 - **Adobe InDesign 2023 and later**
 - **Adobe Illustrator 2023 and later**

Installation Guide for Windows

1. Download Anastasiy's Extension Manager:

- Go to the following link to download the program:
<https://install.anastasiy.com/>



2. Install the Extension Manager:

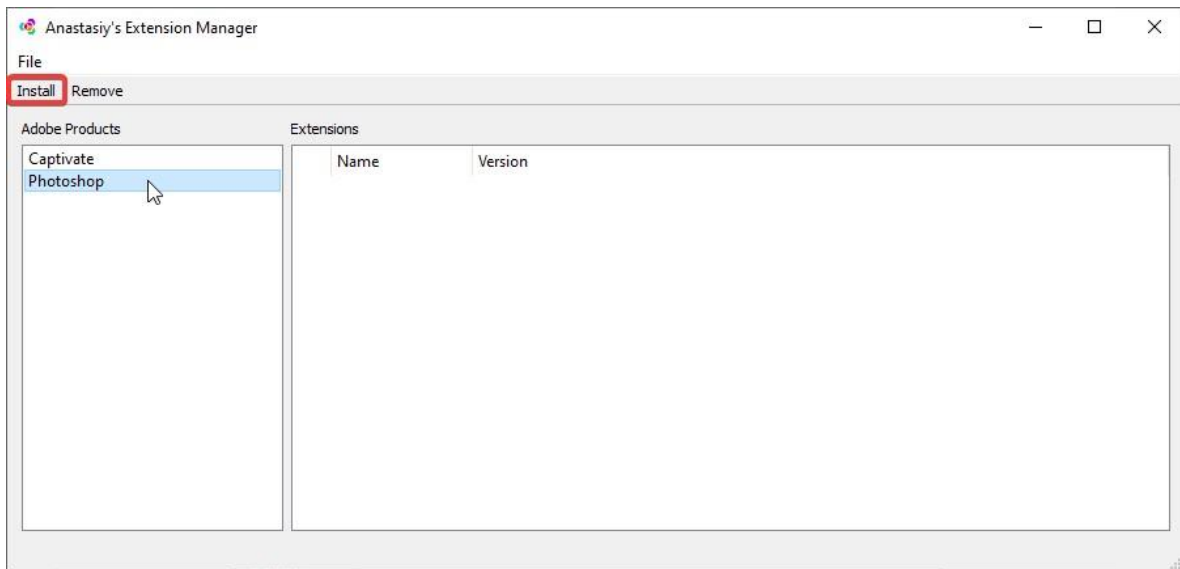
- Double-click the downloaded **ExtensionManagerInstaller.exe** file.
- Follow the on-screen instructions provided by the installation wizard.

3. Download the Isograd Extension:

- Visit this link to download the latest version of the extension: <https://learning-resources.isograd.com/download/adobe/Isograd.xzp>

4. Install the Extension:

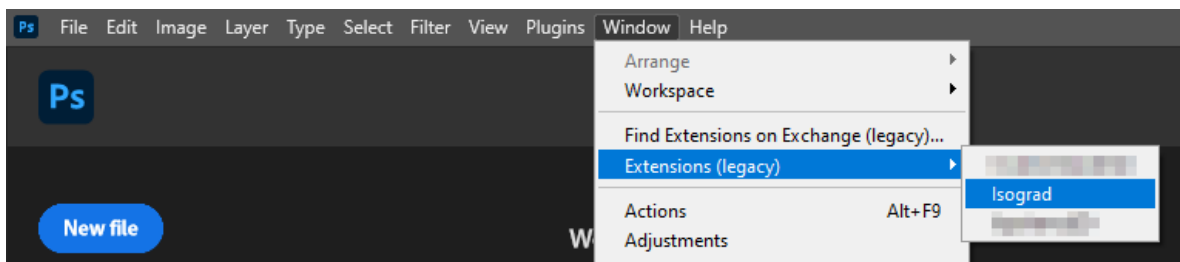
- Open the **Anastasiy's Extension Manager**.
- Select a relevant Adobe product (e.g., Photoshop, Illustrator, or InDesign) from the list.
- Click the **Install** button and select the previously downloaded Isograd extension file for installation.



- Grant administrator permission when prompted to complete the installation.

5. Open the Extension:

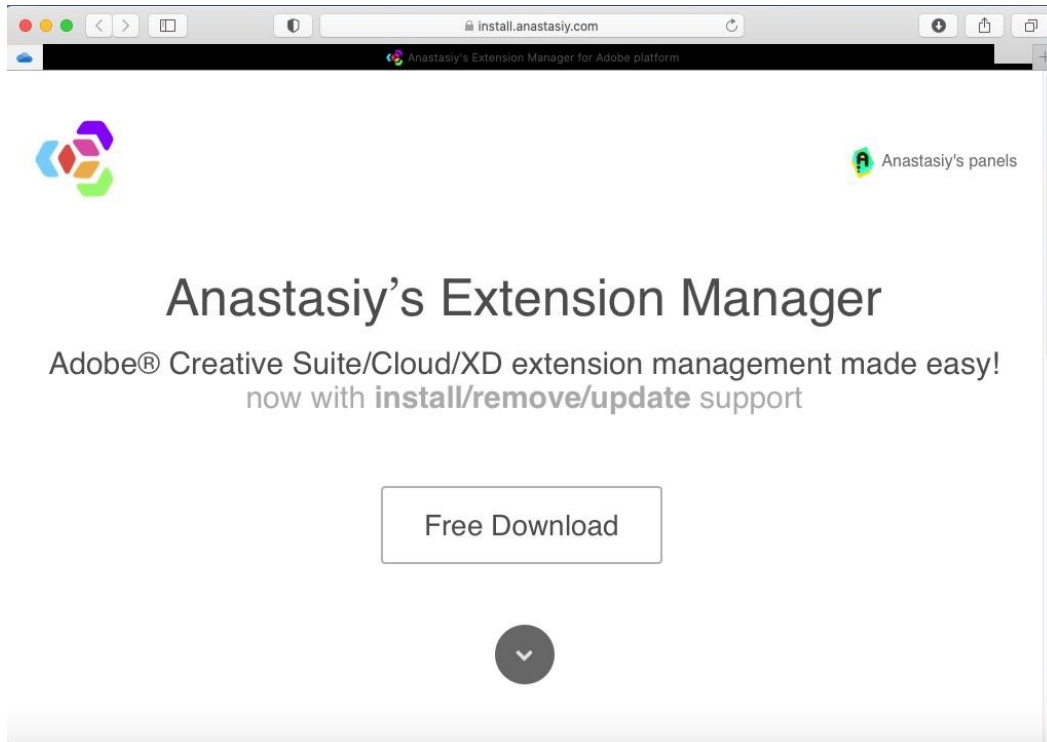
- Launch the respective Adobe application.
- Navigate to **Window > Extensions > Isograd** to access the extension.



Installation Guide for Mac

1. Download Anastasiy's Extension Manager:

- Go to the following link to download the program:
<https://install.anastasiy.com/>



2. Install the Extension Manager:

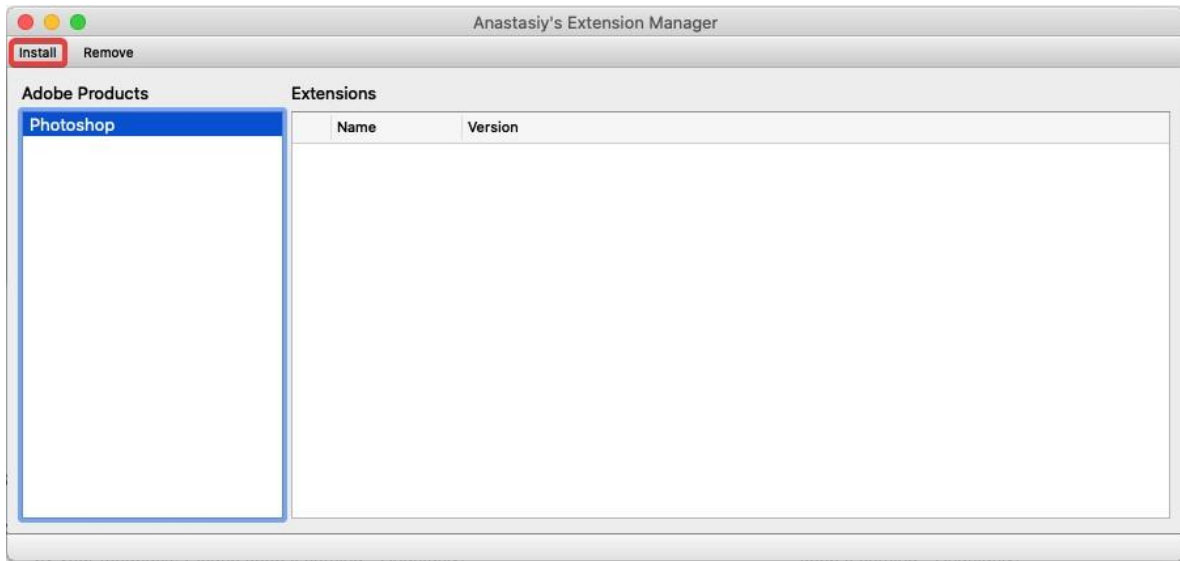
- Open the downloaded **ExtensionManagerInstaller.dmg** file.
- Follow the on-screen instructions provided by the installation wizard.

3. Download the Isograd Extension:

- Visit this link to download the latest version of the extension: <https://learning-resources.isograd.com/download/adobe/Isograd.xzp>

4. Install the Extension:

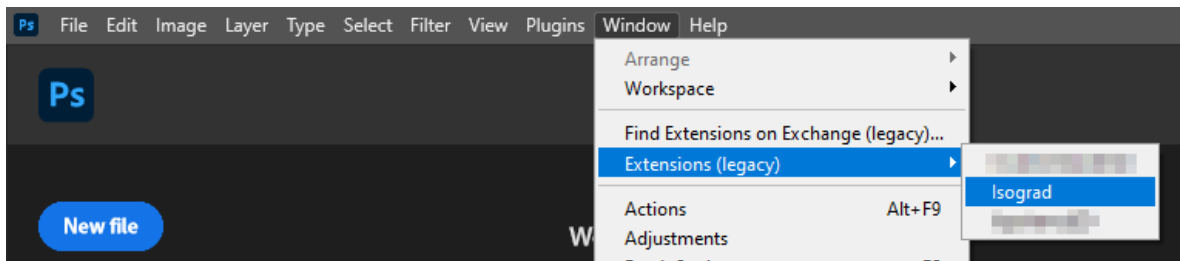
- Open the **Anastasiy's Extension Manager**.
- Select a relevant Adobe product (e.g., Photoshop, Illustrator, or InDesign) from the list.
- Click the **Install** button and select the previously downloaded Isograd extension file for installation.



- Grant administrator permission when prompted to complete the installation.

5. Open the Extension:

- Launch the respective Adobe application.
- Navigate to **Window > Extensions > Isograd** to access the extension.



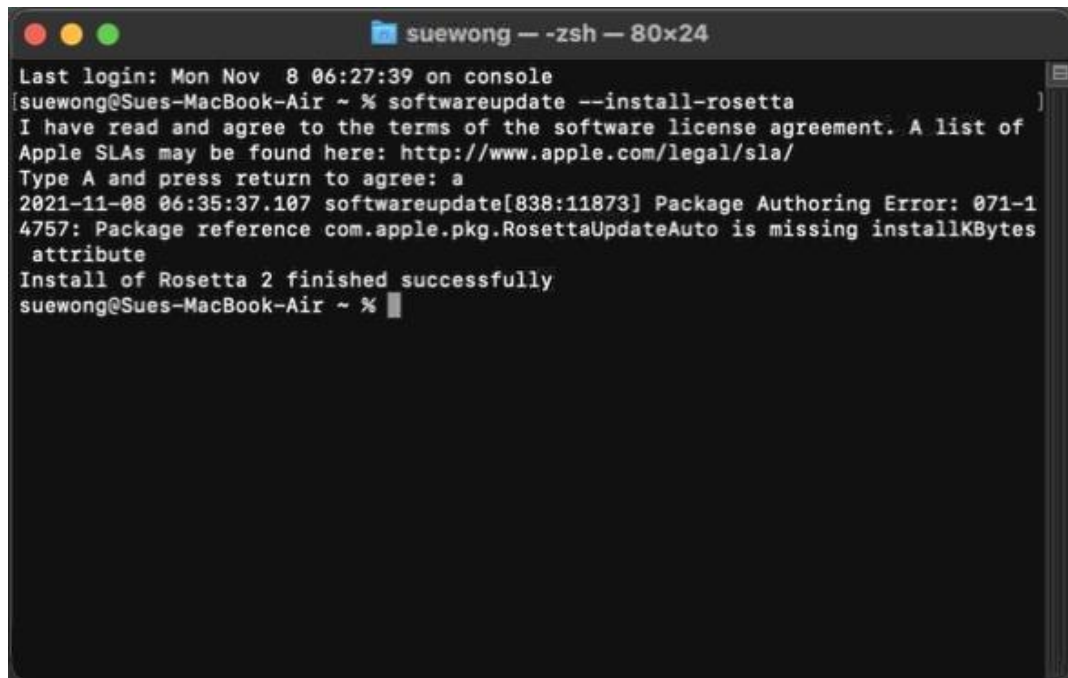
Troubleshooting

Extensions Menu Not Displayed in Adobe Apps (Mac with Apple Silicon)

If you're using a Mac with Apple silicon and cannot see the extensions menu, follow these steps to resolve the issue using Rosetta:

Step 1: Install or Update Rosetta

1. Open the **Terminal** application.
2. Run the following command:
softwareupdate --install-rosetta
3. When prompted, press **a** and hit Enter to confirm.

A screenshot of a macOS Terminal window. The title bar shows the user 'suewong' and the shell '-zsh' with a window size of '80x24'. The terminal text shows the command 'softwareupdate --install-rosetta' being executed. It displays a license agreement, a confirmation prompt 'Type A and press return to agree: a', a timestamp '2021-11-08 06:35:37.107', and an error message: 'Package Authoring Error: 071-14757: Package reference com.apple.pkg.RosettaUpdateAuto is missing installKBytes attribute'. Finally, it reports 'Install of Rosetta 2 finished successfully' and returns to the prompt 'suewong@Sues-MacBook-Air ~ %'.

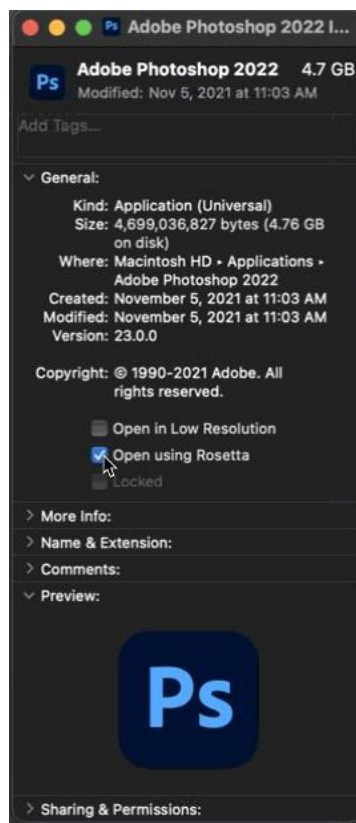
4. Once the process is complete, close the Terminal.

Step 2: Enable Rosetta for Adobe Applications

1. Open **Finder** and navigate to **Applications**.
2. Locate the desired Adobe application, right-click on it, and select Get Info.



3. In the Info window, check the box labeled **Open using Rosetta**.



4. Close the Info window.

You should now be able to use extensions in Adobe applications.

For additional assistance, consult the Isograd support team.