Unlock your device's full potential!

Customize your device with animated wallpapers, disable pesky daemons, and more!

Make sure you have installed the requirements if you are on Windows or Linux.

Note

Please back up your data before using! Nugget may cause unforseen problems, so it is better to be same than sorry. We are not responsible for any damange done to your device.

**Features**

Ios 17.0: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.0.1: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.1: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.1.1: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.2: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.2.1: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.3: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.3.1: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.4: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.4.1: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.5: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.5.1: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.6: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.6.1: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.7: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.7.1: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.7.2: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.7.3: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.7.4: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.7.5: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and the risky options

Ios 17.7.6: Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and Risky options

Ios 17.7.7: Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and Risky options

Ios 17.7.8: Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and Risky options

Ios 18.0: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons, risky options and Feature flags

Ios 18.0b1: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons, risky options and Feature flags

Ios 18.0b2: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons, risky options and Feature flags

Ios 18.0b3: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons, risky options and Feature flags

Ios 18.0b4: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons, risky options and Feature flags

Ios 18.1: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons, risky options, Feature flags, AI enabler and Device Spoofing

Ios 18.1b1: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons, risky options, Feature flags, AI enabler and Device Spoofing

Ios 18.1b2: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons, risky options, Feature flags, AI enabler and Device Spoofing

Ios 18.1b3: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons, risky options, Feature flags, AI enabler and Device Spoofing

Ios 18.1b4: Posterboard features, Mobilegestalt features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons, risky options, Feature flags, AI enabler and Device Spoofing

Ios 18.1b5: Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and risky options

Ios 18.2: Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and risky options

Ios 18.2.1: Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and risky options

Ios 18.3 Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and risky options

Ios 18.3.1: Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and risky options

Ios 18.4: Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and risky options

Ios 18.4.1: Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and risky options

Ios 18.5: Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and risky options

Ios 18.5.1: Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and risky options

Ios 18.6: Posterboard features, Internal options (from cowabunga lite), springboard options (from cowabunga lite), Disabling Daemons and risky options

**Requirements:**

Windows: Apple Devices from the Microsoft Store or iTunes from the Apple Website.

Linux: usbmuxd and libimobiledevice, both are installed from the terminal.

For Running Python: pymobiledevice3, PySide6 and Python 3.8 or newer.

Mac: No requirements.

**Running the Python Program**

Note

It is highly recommended to use a virtual environment:

python3 -m venv .env # only needed once

macOS/Linux:

source .env/bin/activate

Windows:

.env/Scripts/activate.bat

Install Packages:

pip3 install -r requirements.txt # only needed once

python3 main\_app.py

Note

It may be either python/pip or python3/pip3 depending on your path.

The CLI version can be ran with:

python3 cli\_app.py

**Getting the File**

On iOS 18.1.1 and below, you may need to get the mobilegestalt file that is specific to your device. To do that, follow these steps:

1. Install the Shortcuts app from the iOS app store.

2. Download this shortcut: https://www.icloud.com/shortcuts/d6f0a136ddda4714a80750512911c53b

3. Save the file and share it to your computer.

4. Place it in the same folder as the python file (or specify the path in the program)

Note: You cannot use the mobilegestalt file from others.

**Building**

To compile mainwindow.ui for Python, run the following command:

pyside6-uic qt/mainwindow.ui -o qt/ui\_mainwindow.py

To compile the resources file for Python, run the following command:

pyside6-rcc resources.qrc -o resources\_rc.py

The application itself can be compiled by running compile.py.

**Sparserestore Info**

This uses the sparserestore exploit to write to files outside of the intended restore location, like mobilegestalt.

Sparserestore works on all versions iOS 17.0-18.1.1. There is partial support for iOS 18.2 developer beta 3 and newer not using any exploits.

Note

**Mobilegestalt and AI Enabler tweaks are not supported on iOS 18.2+.** It will never be supported, do not make issues asking for when it is supported.

**Read More**

If you would like to read more about the inner workings of the exploit and iOS restore system, I made a write up which you can read here. For clarity, up to iOS 18.2 developer beta 2 (public beta 1) is fully supported by Nugget. I said iOS 18.1.1 because mentioning the betas confused people.