

Erledigt **Sicherheitsupdate 2018-002**

Beitrag von „lifesupporter“ vom 30. Oktober 2018, 23:21

Entweder ist da was kaputt oder ich hab Tomaten auf den Augen. Ich seh es einfach nicht

The image shows a screenshot of the OpenCore bootloader configuration utility. The interface is divided into several sections:

- Arguments:** A list of checkboxes for various boot arguments, including `Verbose (-v)`, `arch=i386`, `arch=x86_64`, `npci=0x2000`, `npci=0x3000`, `darkwake`, `slide=0`, `-xcpm`, `cpus=1`, `dart=0`, `debug=0x100`, `-gux_defer_usb2`, `-gux_no_idle`, `-gux_nosleep`, `-gux_nomsi`, `nvda_drv=1`, `nv_disable=1`, `nv_spanmodepolicy=1`, `keepsyms=1`, `kext-dev-mode=1`, `rootless=0`, `kextlog=0xffff`, `-alcoff`, `-shikiioff`, and `-disablegfxfirmware`. There is also a **Custom Flags** text input field.
- Secure Boot:** Contains two text input fields for **Whitelist** and **Blacklist**, and a **Secure** checkbox.
- Default Loader:** Includes a **LastBootedVolume** dropdown menu, a **Default Boot Volume** text input, a **PBR** dropdown menu, and a **Legacy** dropdown menu. Below these are **XMPDetection=Yes** and **No** radio buttons, and a **1** | **2** selection.
- Default Loader (continued):** Features a **5** spinner for **Timeout**, and checkboxes for **-1**, **Fast**, and **Debug**. There are also checkboxes for **NoEarlyProgress**, **CustomLogo**, **DisableCloverHotkeys**, **NeverDoRecovery** (checked), **StrictHibernate**, **NeverHibernate**, **SkipHibernateTimeout**, **HibernationFixup**, **RtcHibernateAware**, and **SignatureFixup**.

At the top right, there is a note: "HEX code will be converted in base 64 [Hex] Required field (*)".