

# Archive

Back up important files to an SSD.

2023-07-24

This is just an old Samsung EVO 850 SSD connected to a Raspberry Pi using a USB to SATA adapter, and a shell script that's run on a Systemd timer. The network share is mounted read-only, and the script uses `rsync` to copy files from the network share to the SSD.

## **Source**

The source code for Archive is available on [GitHub](#).

## **License**

Archive uses the Zero-Clause BSD license.