Handling "apt-key is deprecated. Manage keyring files in trusted.gpg.d instead"

You have already added the key in /etc/apt/trusted.gpg file

In this case, list the keys with this command: sudo apt-key list There should be a way to identify the repository. You should have its name or developers name.

In my case, I am handling the Spotify repository: <code bash> abhishek@itsfoss:~\$ sudo apt-key list [sudo] password for abhishek: Warning: apt-key is deprecated. Manage keyring files in trusted.gpg.d instead (see apt-key(8)). /etc/apt/trusted.gpg

pub rsa4096 2021-10-27 [SC] [expires: 2023-01-20]

F9A2 1197 6ED6 62F0 0E59 361E 5E3C 45D7 B312 C643

uid [unknown] Spotify Public Repository Signing Key tux@spotify.com </code Copy the last 8 characters of the second line under pub. In my case, it is B312 C643. You'll have to remove the space between the numbers and use it like this: sudo apt-key export B312C643 | sudo gpg —dearmour -o /etc/apt/trusted.gpg.d/spotify.gpg The output file could be named anything but it is better to use a name that is associated with the package or repository.

The gpg —dearmour part is important because the mechanism expects you to have the keys in binary format.

From

https://www.cooltux.net/ - TuxNet DokuWiki

Permanent link:

https://www.cooltux.net/doku.php?id=it-wiki:linux:debian_apt_trusted_gpg&rev=1668196514

Last update: 2022/11/11 19:55

