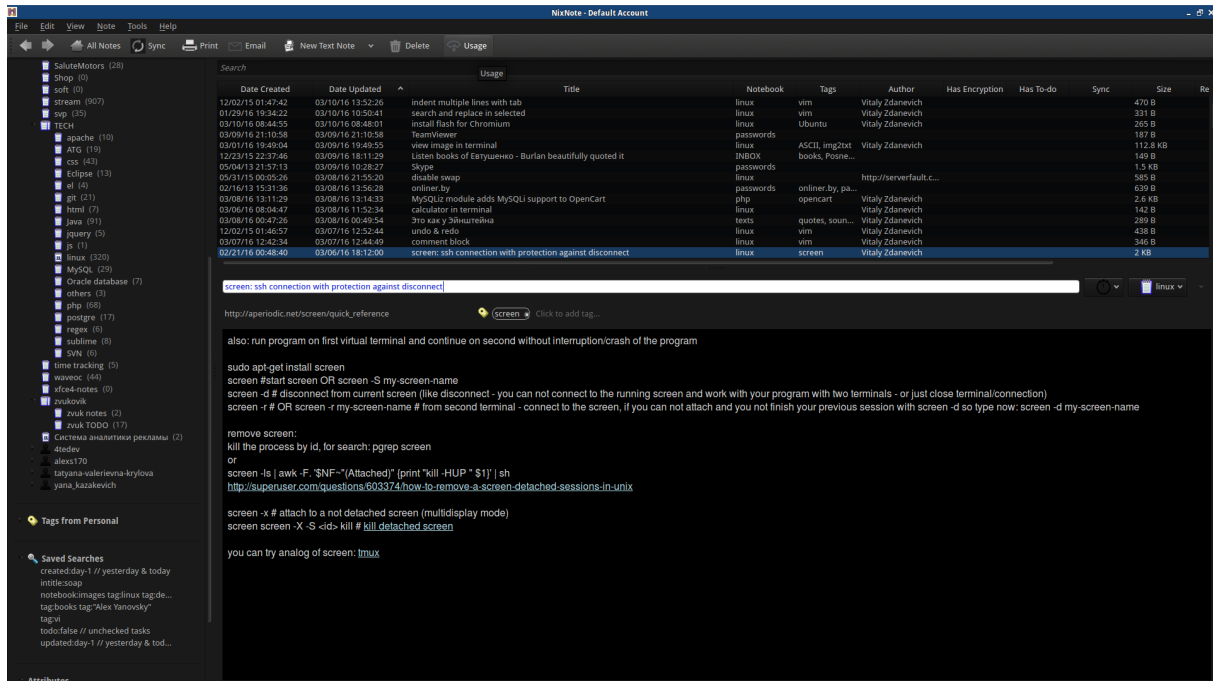


NixNote2

Introduction

An unofficial client of Evernote for Linux.



Installation

Debian and Ubuntu

Install from distribution repository For users of Debian Stretch (Debian 9) or later, Debian unstable and Ubuntu 17.04+, you may install from the official repositories. This will become the stable release we will encourage users to install.

- 1 `sudo apt update`
- 2 `sudo apt install nixnote2`

For users of Debian Stretch (Debian 9), you may also install the **latest upstream stable release** from [stretch-backports](#) repository:

- 1 `# !! NOTE: You need to enable stretch-backports repository first`
- 2 `# See https://backports.debian.org for instructions`
- 3 `# After you enabled backports repository, type the following commands:`
- 4 `sudo apt update`

```
5 sudo apt install nixnote2 -t stretch-backports
```

You may find the package information on Debian PTS.

Install via daily PPA For testing the very latest functionality, there is an unstable Daily-build PPA for Debian/Ubuntu (provided by artmg). This is *only* recommended for Advanced users.

```
1 sudo add-apt-repository ppa:nixnote/nixnote2-daily
2 sudo apt update
3 sudo apt install nixnote2
```

Arch Linux

NixNote2 is available via AUR: nixnote-beta, nixnote.

These packages are also available in [archlinuxcn] unofficial repository.

Gentoo Linux

NixNote is available via gentoo-zh overlay, you can install by:

```
1 # run with root privileges
2 layman -a gentoo-zh
3 emerge nixnote:1 # to install nixnote-1.6
4 # or
5 emerge nixnote:2 # to install nixnote-2.0
```

RPM package on Copr

The NixNote2 package for Fedora and other distros using RPM packages is now on Copr, provided by Nuno Dias.

```
1 dnf copr enable nunodias/nixnote2
2 dnf install nixnote2
3
4 # OR for OLDER Distros using yum
5 yum copr enable nunodias/nixnote2
6 yum install nixnote2
```