

## **Thunderbird** <https://www.mozilla.org/thunderbird/>

Thunderbird is a free email application that's easy to set up and customize - and it's loaded with great features! Features: Migration Assistant, One-click Address Book, Activity Manager, Quick Filter Toolbar, Tabs, Message Archive, Search, Attachment Reminder, Mail Account Setup Wizard, Add-ons Manager, Smart Folders, Cutting Out the Junk, Robust Privacy, Phishing Protection, Automated Update, Open Source.

## **Firefox** <http://www.mozilla.com/firefox>

Bringing together all kinds of awesomeness to make browsing better for you: Awesome Bar, Improved Interface, Tabs on Top, Firefox Button, Bookmark Button, Simplified Reload/Stop Button, Home Button, Smooth Scrolling, Organize your Tabs with Panorama, Stay in Sync, Pop-Up Blocker, Session Restore, Spell Checking, One-Click Bookmarking, Download Manager, RSS Feed Reader, Full Zoom etc...

## **Google Chrome** <http://www.google.com/chrome>

Get a fast, free web browser. Google Chrome runs websites and applications with lightning speed. Fast start-up: Google Chrome launches in a snap. Fast loading: Google Chrome loads web pages quickly. Fast search: Search the web right from the address bar. It's free and installs in seconds

## **VLC Media Player** (most platforms) <http://www.videolan.org/vlc/>

VLC is a free and open source cross-platform multimedia player and framework that plays most multimedia files as well as DVD, Audio CD, VCD, and various streaming protocols. Simple, Powerful and Fast. Plays everything, Files, Discs (DVD, CD, VCD), Devices and Streams. Plays most codecs with no codec packs needed. Completely Free, 0 Spyware, Ads or User Tracking. Best Mpeg2, x264, DivX player. Media Converter and Streamer. Works on most platforms: Windows, Linux, Mac, Unix...

## **LibreOffice** (Linux, windows)

The Document Foundation <http://www.libreoffice.org/>

LibreOffice is the free power-packed Open Source personal productivity suite for Windows, Macintosh and Linux, that gives you six feature-rich applications for all your document production and data processing needs: Writer, Calc, Impress, Draw, Math and Base. Support and documentation is free from our large, dedicated community of users, contributors and developers.

## **Gimp** (Linux, windows) <http://www.gimp.org/>

GIMP is the GNU Image Manipulation Program. It is a freely distributed piece of software for such tasks as photo retouching, image composition and image authoring. It works on many operating systems, in many languages.

## **Inkscape** (Linux, windows) <http://inkscape.org/>

An Open Source vector graphics editor, with capabilities similar to Illustrator, CorelDraw, or Xara X, using the W3C standard Scalable Vector Graphics (SVG) file format. Inkscape supports many advanced SVG features (markers, clones, alpha blending, etc.) and great care is taken in designing a streamlined interface. It is very easy to edit nodes, perform complex path operations, trace bitmaps and much more. We also aim to maintain a thriving user and developer community by using open, community-oriented development.

## **ClamAV** (windows antivirus) <http://www.clamav.net>

ClamAV is an open source (GPL) antivirus engine designed for detecting Trojans, viruses, malware and other malicious threats. It is the de facto standard for mail gateway scanning. It provides a high performance multi-threaded scanning daemon, command line utilities for on demand file scanning, and an intelligent tool for automatic signature updates. The core ClamAV library provides numerous file format detection mechanisms, file unpacking support, archive support, and multiple signature languages for detecting threats. The core ClamAV library is utilized in Immundet 3.0, powered by ClamAV, which is a fast, fully featured Desktop AV solution for Windows.