


Awesome Selfhosted - Ticketing and URL Shortners

Ticketing

- [Bugzilla](#) - General-purpose bugtracker and testing tool originally developed and used by the Mozilla project. [MPL-2.0](#) [Perl](#)
- [Bumpy Booby](#) - Simple, responsive and highly customizable PHP bug tracking system. ([Source Code](#)) [MIT](#) [PHP](#)
- [django-todo](#) - django-todo is a pluggable, multi-user, multi-group, multi-list todo and ticketing system - a reusable app designed to be dropped into any existing Django project. ([Source Code](#)) [BSD-3-Clause](#) [Python/Django](#)
- [Erxes](#) - Marketing, sales, and customer service platform designed to help businesses attract more engaged customers. ([Demo](#), [Source Code](#)) [GPL-3.0](#) [Javascript](#)
- [Flyspray](#) - Uncomplicated, web-based bug tracking system. ([Source Code](#)) [GPL-2.0](#) [PHP](#)
- [FreeScout](#) - Open source clone of Help Scout: email-based customer support application, help desk and shared mailbox. [AGPL-3.0](#) [PHP](#)
- [Helpy](#) - Helpy is a modern, open source helpdesk customer support application. Features include knowledgebase, community discussions and support tickets integrated with email. ([Demo](#), [Source Code](#)) [MIT](#) [Ruby](#)
- [HuBoard](#)  - Instant project management for your GitHub issues (Connects directly GitHub API). [MIT](#) [Ruby](#)
- [MantisBT](#) - Self hosted bug tracker, fits best for software development. ([Demo](#), [Source Code](#)) [GPL-2.0](#) [PHP](#)
- [OpenSupports](#) - Multi language ticket system with FAQ, role management, metrics and canned response features. ([Demo](#), [Source Code](#)) [GPL-3.0](#) [PHP](#)
- [osTicket](#) - Manage, organize and archive all your support requests and responses in one place. ([Source Code](#)) [GPL-2.0](#) [PHP](#)
- [Request Tracker](#) - An enterprise-grade issue tracking system. ([Source Code](#)) [GPL-2.0](#) [Perl](#)

- [Sentry On-Premise](#) - A powerful error tracking platform with wide language support and a robust API. ([Source Code](#)) BSD-3-Clause Python/Django
- [SIT](#) - SCM-agnostic, file-based, offline-first, immutable issue tracker. ([Source Code](#)) MIT Apache-2.0 Rust
- [TheBugGenie](#) - friendly project management and issue tracking tool, with extensive user rights system. ([Source Code](#)) MPL-2.0 PHP
- [Zammad](#) - Easy to use but powerful open-source support and ticketing system. ([Source Code](#)) AGPL-3.0 Ruby

URL Shorteners

Before hosting one, please see [shortcomings](#) of URL shorteners.

- [gShort](#) - Privacy-friendly self-hosted URL shortener. ([Demo](#)) GPL-3.0 Go
- [Kutt](#) - A modern URL shortener with support for custom domains. ([Source Code](#)) MIT Nodejs
- [Link](#) - A minimal, SQLite-backed URL shortener. ([Demo](#), [Source Code](#)) GPL-3.0 Go
- [Link-shortener-bot](#)  - URL shortener using a Telegram Bot. ([Demo](#)) MIT Ruby
- [liteshort](#) - User-friendly, actually lightweight, and configurable URL shortener. ([Demo](#)) MIT Python
- [Lstu](#) - *Let's SHorten That Url* - Lightweight URL shortener. WTFPL Perl
- [Polr](#) - Modern, minimalist, modular, and lightweight URL shortener. ([Source Code](#)) GPL-2.0 PHP
- [reduc.io](#) - URL shortener service written in Scala, using Akka-Http and Redis. MIT Scala
- [ReducePy](#) - URL shortener service using Tornado and Redis runs on Docker and Kubernetes. MIT Python
- [short](#) - No login, no javascript, just short links. ([Demo](#)) CC0-1.0 Python
- [Shlink](#) - URL shortener with REST API and command line interface. Includes official progressive web application and docker images. ([Source Code](#), [Clients](#)) MIT PHP
- [shorturl](#) - Simple URL shortener with very tiny URLs. ([Demo](#)) MIT Go
- [Simple-URL-Shortener](#) - KISS URL shortener, public or private (with account). Minimalist and lightweight. No dependencies. ([Demo](#)) MIT PHP
- [Simply Shorten](#) - A simple URL shortener that just shortens links. MIT Java
- [url-shortener](#)  - Shitty url shortener, emoji and AI powered. MIT Nodejs
- [YOURLS](#) - YOURLS is a set of PHP scripts that will allow you to run Your Own URL Shortener. Features include password protection, URL customization, bookmarklets, statistics, API, plugins, jsonp. (

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