

OpenWrt Development Guide

This document describes the development process for OpenWrt. It covers the various components of the system, the build process, and the packaging process. It is intended for developers who are interested in contributing to the project.

OpenWrt Development Environment

OpenWrt development environment is a collection of tools and utilities that are used to build and test the system. It includes the OpenWrt source code, the build system, and the packaging system. The development environment is designed to be flexible and extensible, allowing developers to customize the build process to suit their needs.

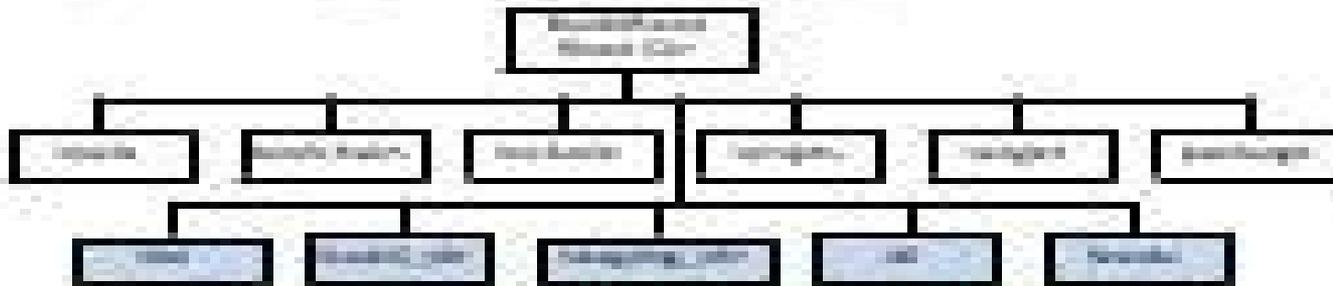


Figure 1: OpenWrt development environment structure. The root directory is the source code directory.

- apps: contains all the applications that are built and installed on the system.
- base-files: contains all the files that are needed for the system to run, including the configuration files, the init scripts, and the package scripts.
- bin: contains all the binaries that are built and installed on the system. It is divided into several sub-directories, including bin, bin/compat, bin/compat/compat, bin/compat/compat/compat, bin/compat/compat/compat/compat, and bin/compat/compat/compat/compat/compat.
- firmware: contains all the firmware images that are built and installed on the system.
- feeds: contains all the external packages that are built and installed on the system.
- tools: contains all the tools that are used to build and test the system.

Openwrt Development Guide

Tao Wei



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