

# OpenDNSSEC Project Wiki Homepage

Welcome to the Wiki site for the OpenDNSSEC Project!

## About

This site hosts the Wiki for the OpenDNSSEC Project including developer pages, project management pages and documentation. It replaces the old, now decommissioned TRAC website (formerly [trac.opendnssec.org](http://trac.opendnssec.org)).

More information about the OpenDNSSEC Project can also be found on <http://www.opendnssec.org>

## Scope

OpenDNSSEC was created as an open-source turn-key solution for DNSSEC. It secures zone data just before it is published in an authoritative name server.

The OpenDNSSEC Project is overseen by the [OpenDNSSEC Architecture Board](#) (known as the OAB) and is developed with the [co-operation of several participants](#).

There are 3 major deliverables from the OpenDNSSEC project:

- [OpenDNSSEC](#) software package: The OpenDNSSEC implementation, expected to run on top of a PKCS #11 implementation, like an HSM.
- [SoftHSM](#) : A software-only implementation of an HSM, made available through the industry standard PKCS #11 interface. This software is compatible with the DNSSEC Signer.
- [HSM market selection](#): A comparison between a number of HSM devices. This is intended to give a rough idea about the kinds of devices available on the market, in terms of speed, price, configuration.

## OpenDNSSEC Wiki

[OpenDNSSEC Developer Wiki](#)

[SoftHSM Developer Wiki](#)

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[OpenDNSSEC Architecture Board](#)

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## Documentation

- The latest [OpenDNSSEC Documentation](#) describes how to install, configure and run OpenDNSSEC.
- [Documentation on SoftHSM](#) is also available.