

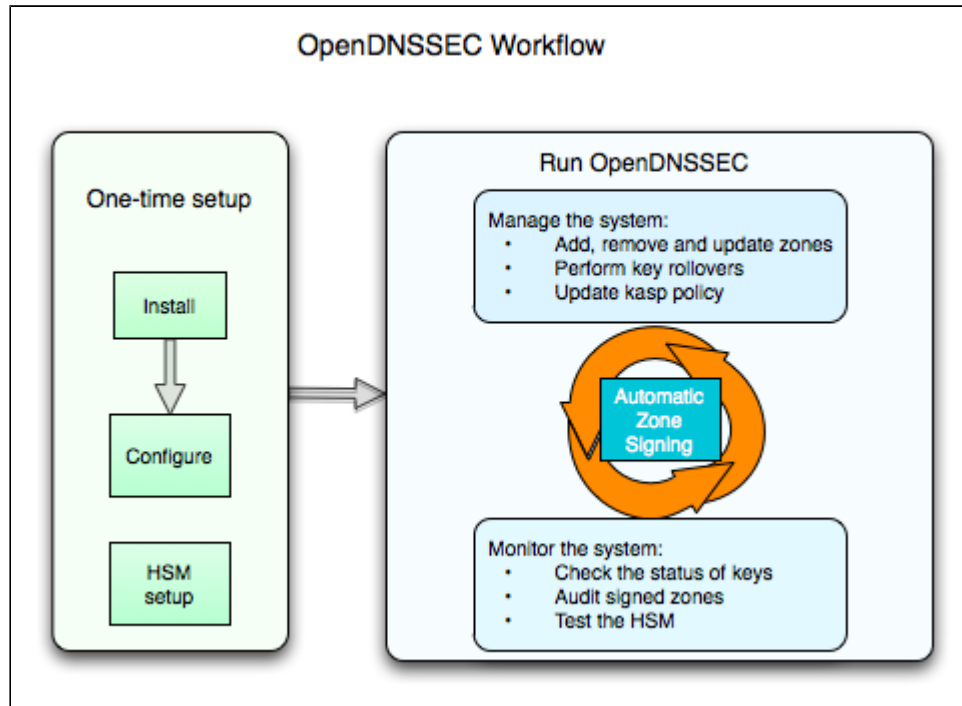
Getting Started

This page describes the key stages in getting up and running with OpenDNSSEC.

Experts can dive into the Basic Steps of setting up the system.

More detailed information on various elements of OpenDNSSEC is also listed including an overview of how OpenDNSSEC works.

Resources such as FAQ and reporting BUGS are also available.



On this Page

- [Basics Steps](#)
 - [Installation](#)
 - [Configuration](#)
 - [Running OpenDNSSEC](#)
 - [Command utilities](#)
- [More Details...](#)
 - [Overview](#)
 - [Key states](#)
 - [Migrating to OpenDNSSEC](#)
 - [Hardware Security Modules](#)
- [Resources](#)
 - [Troubleshooting](#)
 - [FAQ](#)
 - [Reporting bugs](#)

Basics Steps

Installation



Describes how you [install OpenDNSSEC](#) from source. It also gives some hints on how you can choose your hardware set-up to match your zone signing requirements.

Configuration

The next step after installation is to [configure OpenDNSSEC](#). Remember that you also need an HSM with the PKCS#11 API.

Running OpenDNSSEC

With the software installed and configured, it is time to [start using the system](#). Adding/removing zones, rolling keys, etc.

Command utilities

The software package comes with a number of [command line tools](#).

More Details....

Overview

Read an [overview](#) of how OpenDNSSEC works.

Key states

OpenDNSSEC maintains different [key states](#).

Migrating to OpenDNSSEC

It is possible to [migrate](#) a DNSSEC signed zone over to OpenDNSSEC, while keeping it secure.

Hardware Security Modules

Read about [HSM](#) and the OpenDNSSEC implementation of a soft HSM - [SoftHSM](#).

Resources

Troubleshooting



This chapter describes some [troubleshooting tips and experiences](#).

FAQ

This chapter describes some [frequently asked questions](#) from the users.

Reporting bugs

If you encounter any bugs: [Reporting Bugs](#)