

**NAME**

avahi-dnsconfd - Unicast DNS server from mDNS/DNS-SD configuration daemon

**SYNOPSIS**

**avahi-dnsconfd** [*options*]

**avahi-dnsconfd --kill**

**avahi-dnsconfd --refresh**

**avahi-dnsconfd --check**

**DESCRIPTION**

avahi-dnsconfd connects to a running avahi-daemon and runs the script */etc/avahi/avahi-dnsconfd.action* for each unicast DNS server that is announced on the local LAN. This is useful for configuring unicast DNS servers in a DHCP-like fashion with mDNS.

**OPTIONS**

**-D | --daemonize**

Daemonize after startup and redirect log messages to syslog.

**-s | --syslog**

Log to syslog instead of STDERR. Implied by **--daemonize**.

**-k | --kill**

Kill an already running avahi-dnsconfd. (equivalent to sending a SIGTERM)

**-r | --refresh**

Tell an already running avahi-dnsconfd to refresh the DNS server data. (equivalent to sending a SIGHUP)

**-c | --check**

Return 0 as return code when avahi-dnsconfd is already running.

**-h | --help**

Show help

**-v | --version**

Show version information

## FILES

*/etc/avahi/avahi-dnsconfd.action*: the script to run when a DNS server is found or removed.

## SIGNALS

*SIGINT*, *SIGTERM*: avahi-dnsconfd will shutdown. This is issued by passing --kill to avahi-daemon.

*SIGHUP*: avahi-dnsconfd will refresh the DNS server data.

## AUTHORS

The Avahi Developers <avahi (at) lists (dot) freedesktop (dot) org>; Avahi is available from <http://avahi.org/>

## SEE ALSO

**avahi-daemon(8)**, **avahi-dnsconfd.action(8)**

## COMMENTS

This man page was written using **xml2man(1)** by Oliver Kurth.