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Dual DHCP DNS Server Windows/Linux

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Self Integrated DNS DHCP Server Open Source Freeware Windows/Linux. Works as DHCP or DNS Server or both. Using both services automatically adds DHCP allotted hosts automatically to DNS Server. Support Relay Agent, PXEBOOT, BOOTP, Zone Trasfer, DHCP Range Filters. Download.

Features

- Either DHCP or DNS or Both Services can be used.
- Dynamically Detects Listening Interfaces, can listen on 125 interfaces
- Very Low Memory and CPU use
- DHCP hosts automatically added to DNS, If both services used
- HTTP Interface for Lease Status.
- Can be installed and used by person not having DNS/DHCP Concepts
- DHCP Supports 125 ranges, all options, range specific options
- Filtering of Ranges by Mac Range, Vendor Class and User Class
- Designed to run as Replicated Load sharing Duplex Operation
- DNS Supports Zone Transfer and Zone Replication.
- Very easy configuration, no Zone files required.
- DHCP Supports BOOTP Relay Agents, PXE Boot, BOOTP.
- Allows Replicated operations for DHCP and DNS

Project Activity

- Released [/Dual DHCP DNS Server/dualserverV8.00.tar.gz](#) 1 year ago
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- Released [/Dual DHCP DNS Server/DualServerInstaller32bitV8.01.exe](#) 1 year ago
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Categories

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License

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4.6 out of 5 stars

★★★★★	33	Ease	4 / 5
★★★★ 2		Features	4 / 5
★★★ 0		Design	3 / 5
★★ 0		Support	3 / 5
★ 3			

User Reviews

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dzi-dj

Posted 2026-02-18



Great product especially if you want to run multiple servers. Easy to setup and configure. Plenty of notes and examples in the default config files.

norbert-neo

Edited 2021-05-18



Good, working program.

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chclay99

Posted 2018-11-06



Does the job very well.

exact55

Posted 2018-07-06



Compiled well under Armbian Linux on my Orange Pi Zero Plus (Allwinner H5 ARM 64 bit Quad Core). Works perfectly in primary/secondary config with primary on the OPi and secondary on windows.

andryj96

Posted 2017-10-08



Is a good program, It work very good!! I like it.

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Additional Project Details

Operating Systems

[BSD](#), [Linux](#), [Windows](#)

Intended Audience

Advanced End Users, System Administrators

User Interface

Non-interactive (Daemon)

Programming Language

[C](#), [C++](#)

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