# BSD: NetBSD Google Summer of Code and How to Configure FreeNAS

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Created *01/07/2019 - 12:11am*
Submitted by Roy Schestowitz on Monday 1st of July 2019 12:11:35 AM Filed under BSD [1]

- **Porting Wine to amd64 on NetBSD, first evaluation report** [2]

    This report was written by Naveen Narayanan as part of Google Summer of Code 2019.

    I have been working on porting Wine to amd64 on NetBSD as a GSoC 2019 project. Wine is a compatibility layer which allows running Microsoft Windows applications on POSIX-complaint operating systems. This report provides an overview of the progress of the project during the first coding period.

- **NetBSD Is Seeing Better Wine Support Thanks To Google Summer of Code** [3]

    One of the interesting Google Summer of Code projects on the BSD front this year is porting Wine to run on AMD64 (x86_64) under NetBSD.

    NetBSD has been running Wine to some extent on i386 but this effort has been about getting a Wine 64-bit port running nicely with 32-bit Windows program compatibility.

- **DIY Open Source NAS: How to Configure FreeNAS** [4]

    Here are some of the more essential configuration options to get you going with FreeNAS.

BSD

**Source URL:** http://www.tuxmachines.org/node/125403

**Links:**

[1] http://www.tuxmachines.org/taxonomy/term/115

[2] http://blog.netbsd.org/tnf/entry/porting_wine_to_amd64_on

[3] https://www.phoronix.com/scan.php?page=news_item&px=NetBSD-Better-Wine

[4] https://www.itprotoday.com/storage/diy-open-source-nas-how-configure-freenas