

BSD 00, 000, 000 0000

Abstract

00000000 00000000 0000 "00000000 00000000" 0000 000 00000000 00 0000 0000 0000 000000 00000000'0
00000000 000000000 00000000 0000 0000000000 000000000 00000000 00000000 000000000 0000 00 00000000 00000000
000000000000 0000 000000 00000000 00.0% 00000000000 00000000 0000 00 0000000000 00 00.0% 00000000000 00000000
00 BSD 000000000 000000000 0000000000; 0000000000 00000000 0000000000000000 0000000, 00000, [Yahoo!](#) BSD 00000000
00000000 0000 0000000 0000000000 FTP 00000000 [ftp.cdrom.com](#) BSD 00000000 0000 0000000000 000000 0.0
0000000000 0000 00000 0000000 0000 00000000 BSD'0 000000 00 000000000 0000, 0000 0000 000000000 0000 BSD 0000
0000000000 00000000 00000 00000000

BSD'0 000000000 00000000 000000 00 0000 000000 0000 ? 00 0000000000 0000 00000 0000 00000 00000000000000 00 000000
000000000000

00 0000000000 BSD 0 000000000000 00 0000000000000000 000000 00000000 0000 00000

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1. BSD 00 ?

BSD 0000 00 *Berkley Software Distribution* 0 000000000000 BSD 0000 0000000000000000 0000000000000000,
00000000 0000 0000000000 000000000000 00000000 0000 AT&T'0 000000000000 00000000 0000000000 0000 00000000
0000 00 0000000000 0000 000000000 4.4BSD-Lite 0000 00000000 00 0000000000 00000000 0000 0000 00000000
0000000000 0000000000 0000000000 0000 00000000000000 0000 00000 0000000000 00000000000 00000000 00000000
0000, 0000 000000 00000000000000 00 00000 (GNU) 00000000000 0000000000000000 0000 BSD 0000000000 0000000000
0000000000 00 0

BSD 00000000

0000 0000000000 0000000000 000000 0000 0 000000 000000 0000 0000 00000000 00000000 000000 0000000000 000000
000000 00000000 000000000000 00000000000 00000

00000000 00000000 00, 00000000000 000000000 0000 00000 00000000000 0000000, 00000000 BSD 00000000000 00000000
00000000 0000 00000 000000000000 000000 000000000000000 0000 0000000000 000000000000 0000

C 0000000000

0000 00 0000000000 00000000000 API 0000000000 0000 0000000000

BSD C 000000000000 0000000000 0000000000 0000000000 0000, 000000 (GNU) 00000000000000 0000 00000 0000

0000000 00000000 00000000

000000000000 000, 0000 000000000, 0000000000, 00000000 00000000 000 0000 000000000 00000000 0000 000000
GNU 000000000 0000, 000 00 000

X WINDOW

000 0000 000000000000 0000000000 00000000 0000000 (GUI)0

00000000 BSD'00 X WINDOW 00000000 000 000 000 [XFree86](#) 0000 0000000000 000000 0000 000000000000 0000000

2. 000 000000000!!! 00000 00000 00 ?

BSD 000000000 0000000000000 000 00000000 00000 000 00000 0000000 00000 **AT&T**'0 00000000000 00000000 000000000 00000000 000 00 00000 000000 00000 `UNIX System V'0 000000000000 0000000 0000 000000000000, 000000 000 **AT&T** 000 000000 000000000000 0000 000000000000 0000000 000000000000 000 0000000

000 00000 00 **AT&T** 00000000 000 00000000000 00000000 000 0000000000 000 0000000 0000 **BSD**'000 00000000 000 000 000 0000000 000000000000 **AT&T** 000000 00000000000 00000000000000000000, 00000000000000 0000000000000 000000000 000000000 000000000 00000000 0000000 0000000 0000000 0000000 0000000 0000000 0000 0000 **CSRG** 000000 000000000000 000 000000 0000 000 00000000000000 000 00000 000000 *Berkley Software Distribution* 00 **BSD**0

00000 0000000 **BSD**'00 0000 000000 000000000 0000000 0000000 000000; 0000 0 00000000 000000000 00 000 **Defence Advanced Research Agency (DARPA)** 0 0000 **CSRG**'0 0000 0000000 000000000 000 00 00000000 000 **CSRG**'0 000 **DARPA**'0 0000000000 00000000 **ARPANET** 00000000 0000 00000000 00000000 0000 00 000000000000 000 000 00 0000000000 000000000 0000000000 00 0000000000 000 000 000 **TCP/IP** **TCP/IP** 000 0000000000 0000000000 000000000 0000000000000 0000 0000 00000000000000 000000000 00000000 00000000 000000 00 **BSD**'00 000000000000 00000000 00000000, 00 000 000 **4.2 BSD**'0 000; 000 0000 00000 0000

0000 0000 000 0000 0000 0000 0000000000000 00000000 000 0000 0000 000000 0000000 00000000 00000000 0000000 00000 0000 00 000 0000000000 0000000000 0000000000 0000 000000000 0000 0000 00000 0000 00000 0000 0000 00000 000 000 0000000000000 000000000000 000000000 00000000 00000 0000 **4.2 BSD**'0 000 0000000 000 **SunOS** 0000 0000 0000 **AT&T** 000000 000000000000 00000000 00000 000000 000, 000 0000 000000 **System III** 000 000 00000000 0000 **System V** 000000000 0000 00000 **System V**'0 000 000000000000 000 000 00, 000 00000000 0000000000 **BSD**'0 00000000 0000000000000 0000000 00 000000 000000000000 000 **TCP/IP** 00000000, **csht** 000 000 **VI** 0000000 **BSD** 0000 0000 00 0000000000000000 0000000 000 00 *Berkeley Extensions*0

BSD'0 00000000 0000 **AT&T**'0 0000000000 000000 000 00000000 000000 000000000000 00000000 000 0000 00000 0000 0000 000 000 **CSRG**'0 000000000000 000000 000 000 000000000 **BSD** 000000000000 0000 00000 00000000 0 00000000 00000000 0000 000000 **AT&T**'0 0000000000000 00000000 000 0000 000000000000 00000000 000 00000000 0000000 0000 0000 00000000 00, **BSD**'0 000000 00000000 0000 000000000000 0000000 0000000000000 000 0, 00 0000 **NET/2** 0000 0000000, 0000000000 000000000 0000000000 00 0000000 000000000000 000 **Net/2** 000 0000000000000000 000000000 00000000 000 00, **Net/2**'0 00000000 0000 000000 00% 000 000 0000 00000000 **CSRG**'0 0000 00000 00000000 00 00000000; 00 00000000 00000000 0000 000 00000 000 0000 000 00000 0000 **386BSD** 0000 0000000 00000 000 000 **CSRG**'0 0000000000 00000000000 0000 000000 **Berkley Software Design Inc** 0000 0000 0000000000 000 0000 000 0000000 **Net/2**'0 000000000000 000 0000000 000 **BSD/386** 000000 0000 0000000000 00000000000 0000 00000000 000000 000000 00 0000000000 00000000000 000 000000000 000 0000 **BSD/OS** 000 000

0000000000 000000000 00000000 **386BSD** 0000 00000000 000000000 000000000 0000 0000 00 0000000000 0000 0000 00 000 000 000 000 **NetBSD** 0 **FreeBSD** 0000 000 0000 0000000000 000000000 000000000000 000000 0000 00000

BSD'의 주요 구성 요소는 다음과 같습니다.

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4. 通常情況下，CVS 管理的是 BSD 的源代碼。但對於 FreeBSD 來說，CVS 管理的是 CURRENT 分支。對於 NetBSD 來說，CVS 管理的是 CURRENT 分支。對於 OpenBSD 來說，CVS 管理的是 CURRENT 分支。

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3. RELEASE 分支通常用於發布 (BUG) 修復。通常情況下，CVS 管理的是 BSD 的源代碼。但對於 FreeBSD 來說，CVS 管理的是 CURRENT 分支。對於 NetBSD 來說，CVS 管理的是 CURRENT 分支。對於 OpenBSD 來說，CVS 管理的是 CURRENT 分支。

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- NetBSD 的源代碼是通過 CVS 來管理的。但對於 NetBSD 來說，CVS 管理的是 CURRENT 分支。對於 FreeBSD 來說，CVS 管理的是 CURRENT 分支。對於 OpenBSD 來說，CVS 管理的是 CURRENT 分支。
- OpenBSD 的源代碼是通過 CVS 來管理的。但對於 OpenBSD 來說，CVS 管理的是 CURRENT 分支。對於 NetBSD 來說，CVS 管理的是 CURRENT 分支。對於 FreeBSD 來說，CVS 管理的是 CURRENT 分支。

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BSD license and other licenses are used in BSD/OS and Mac OS X

- 4.4 BSD license and other licenses are used in BSD/OS and Mac OS X, and FreeBSD's BSD/OS license is also used
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4.7. BSD 000000000000 000000 0 0000000000000

BSDi 00000000 BSD/OS 00000000000 00000 00000 00000000 0000000000 00000 FreeBSD 000000000 00000 00000000 0000000000

00000000 FreeBSD, NetBSD 0 OpenBSD'0 00000000000 0000000000 000000 000000 00000 0000000000000 000000000 000000000000000000 00000 00000 000000 00000