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GNU 000000000 0000, 000 00 000

X WINDOW

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2. 0000 0000000000!!! 000000 000000 00 ?

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0000 000000 00 AT&T 0000000000 0000 000000000000 0000000000 0000 000000000000 0000 00000000 0000 BSD'0000 00000000 0000 0000
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DARPA'0 0000000000 0000000000 ARPANET 000000000 00000 000000000 000000000 00000 00 00000000000000 0000 0000 00
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0000 4.2 BSD'0 0000; 0000 00000 000000

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0000000000 000000 4.2 BSD'0 0000 00000000 0000 SunOS 00000 00000 0000 AT&T 000000 000000000000 00000000000000000000
00000000 00000 00000000 0000, 0000 00000 00000000 System III 0000 0000 000000000 00000 System V 0000000000 00000 00000000
System V'0 0000 00000000000000 0000 0000 00, 0000 000000000 000000000000 BSD'0 000000000 00000000000000 00000000 00
000000 00000000000000 0000 TCP/IP 000000000, csh 0000 0000 VI 00000000 BSD 00000 00000 00 000000000000000000 00000000 0000
00 Berkeley Extensions0

BSD'0 00000000 0000 AT&T'0 0000000000 00000000 00000000 000000 000000000000 0000000000 0000 00000 000000 00000
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4. 通常情況下，CVS 是 BSD 的代碼庫。但對於某些 BSD 分支，CVS 可能不是唯一的代碼庫。例如，FreeBSD 的 CURRENT 分支就是通過 CVS 更新的。

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1. 通常情況下，CVS 是 BSD 的代碼庫。但對於某些 BSD 分支，CVS 可能不是唯一的代碼庫。例如，FreeBSD 的 CURRENT 分支就是通過 CVS 更新的。FreeBSD 0.5-CURRENT 和 NetBSD 的代碼庫也是通過 CVS 更新的。但對於某些 BSD 分支，CVS 可能不是唯一的代碼庫。例如，FreeBSD 的 CURRENT 分支就是通過 CVS 更新的。FreeBSD 0.5-CURRENT 和 NetBSD 的代碼庫也是通過 CVS 更新的。
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3. RELEASE 分支通常用於發布穩定版本。但對於某些 BSD 分支，RELEASE 分支可能不是唯一的代碼庫。例如，FreeBSD 的 STABLE 分支就是通過 CVS 更新的。FreeBSD 0.5-CURRENT 和 NetBSD 的代碼庫也是通過 CVS 更新的。

4.3. BSD 的分支

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- NetBSD 的代碼庫是通過 CVS 更新的。但對於某些 BSD 分支，CVS 可能不是唯一的代碼庫。例如，FreeBSD 的 CURRENT 分支就是通過 CVS 更新的。FreeBSD 0.5-CURRENT 和 NetBSD 的代碼庫也是通過 CVS 更新的。
- OpenBSD 的代碼庫是通過 CVS 更新的。但對於某些 BSD 分支，CVS 可能不是唯一的代碼庫。例如，FreeBSD 的 CURRENT 分支就是通過 CVS 更新的。FreeBSD 0.5-CURRENT 和 NetBSD 的代碼庫也是通過 CVS 更新的。

BSD license and other licenses

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
- BSD license and other licenses are used in Mac OS X and FreeBSD's BSD license is also used

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4.7. BSD 000000000000 000000 0 0000000000000

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