History of Unix

Computer System and Network Administration

Department of Computer Science & Information Engineering
National Cheng Kung University
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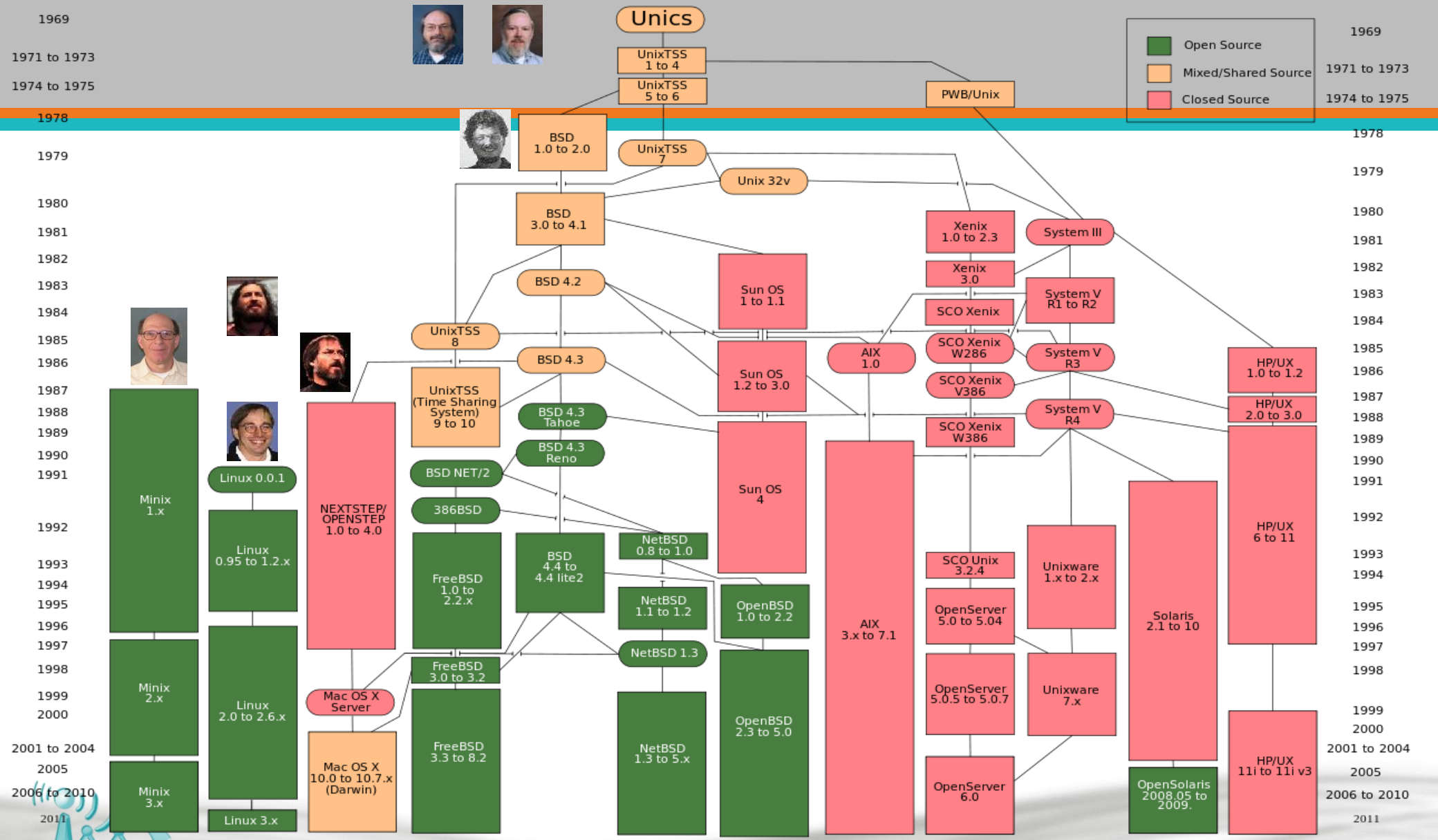
Unics
UnixTSS 1 to 4
UnixTSS 5 to 6
PWB/Unix
BSD 1.0 to 2.0
UnixTSS 7
Unix 32v
BSD 3.0 to 4.1
BSD 4.2
Sun OS 1 to 1.1
Xenix 1.0 to 2.3
Xenix 3.0
System III
System V R1 to R2
SCO Xenix
UnixTSS 8
BSD 4.3
Sun OS 1.2 to 3.0
AIX 1.0
SCO Xenix W286
SCO Xenix V386
System V R3
HP/UX 1.0 to 1.2
UnixTSS (Time Sharing System) 9 to 10
BSD 4.3 Tahoe
BSD 4.3 Reno
SCO Xenix W386
System V R4
HP/UX 2.0 to 3.0
BSD NET/2
Sun OS 4
386BSD
NetBSD 0.8 to 1.0
AIX 3.x to 7.1
SCO Unix 3.2.4
Unixware 1.x to 2.x
HP/UX 6 to 11
FreeBSD 1.0 to 2.2.x
BSD 4.4 to 4.4 lite2
NetBSD 1.1 to 1.2
OpenBSD 1.0 to 2.2
OpenServer 5.0 to 5.04
Solaris 2.1 to 10
NetBSD 1.3
FreeBSD 3.0 to 3.2
OpenServer 5.0.5 to 5.0.7
Unixware 7.x
Mac OS X Server
OpenBSD 2.3 to 5.0
NetBSD 1.3 to 5.x
FreeBSD 3.3 to 8.2
OpenServer 6.0
OpenSolaris 2008.05 to 2009.
HP/UX 11i to 11i v3
Mac OS X 10.0 to 10.7.x (Darwin)
Minix 1.x
Linux 0.0.1
NEXTSTEP/ OPENSTEP 1.0 to 4.0
Linux 0.95 to 1.2.x
Minix 2.x
Linux 2.0 to 2.6.x
Minix 3.x
Linux 3.x
Open Source
Mixed/Shared Source
Closed Source
1969
1971 to 1973
1974 to 1975
1978
1979
1980
1981
1982
1983
1984
1985
1986
1987
1988
1989
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2001 to 2004
2005
2006 to 2010
2011

References

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- http://www.livinginternet.com/i/iw_unix_dev.htm
- http://blog.xychen.org/archives/2007/01/28/unix-history/
- http://linux.vbird.org/linux_basic/0320bash/csh/no1-1-11.html
- http://fanqiang.chinaunix.net/a5/b1/20021129/060200346_b.html