Forum: Opæenito
Topic: FREEbsd i Solaris
Subject: Re: FREEbsd i Solaris
Poslao: centar137
Postano : 19.08.2007 3:18:28

Wikipedia kaze ovako:

   * FreeBSD, a major open source effort focusing on performance and the x86 platform, and DragonFly BSD, a fork of FreeBSD to follow an alternative design, particularly related to SMP
   * NetBSD, an open source BSD with an emphasis on portability and clean design
   * OpenBSD, a 1995 fork of NetBSD, focuses on portability, security, standardization and correctness
   * PC-BSD and DesktopBSD, variants of FreeBSD with emphasis on ease of use and user friendly interfaces for the desktop/laptop PC user
   * Tru64 UNIX (formerly DEC OSF/1 AXP or Digital UNIX), the port of OSF/1 for DEC Alpha-based systems from DEC, Compaq and HP.
   * Juniper Networks JunOS, the operating system for Juniper routers, a customized version of FreeBSD, and a variety of other embedded operating systems
   * Apple Inc.'s Darwin, the core of Mac OS X; built on the XNU kernel (part Mach, part FreeBSD, part Apple-derived code) and a userland much of which comes from FreeBSD
   * Early versions of Sun Microsystems SunOS (up to SunOS 4.1.4), an enhanced version of 4BSD for the Sun Motorola 68k-based Sun-2 and Sun-3 systems, SPARC-based systems, and x86-based Sun386i systems.
   * DEC's Ultrix, the official version of Unix for its PDP-11, VAX, and DECstation systems
   * OSF/1, a microkernel-based UNIX developed by the Open Software Foundation, incorporating the Mach kernel and parts of 4BSD
   * DEMOS, a Soviet BSD clone
   * NeXT NEXTSTEP and OPENSTEP, based on the Mach kernel and 4BSD; the ancestor of Mac OS X
   * 386BSD, the first open source BSD-based operating system and the ancestor of most current BSD systems
   * BSD/OS, a (now defunct) proprietary BSD for PCs