Using Sco Unix

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Using Sco Unix

Unless the product is very intuitive, improperly documented software can be almost worthless to use. Even if intuitive to use, many of the functions lay hidden unless you have decent documentation. Unfortunately for many, UNIX is not very intuitive. Therefore, good documentation is essential to be able to use SCO UNIX to its fullest extent.

Basics of SCO Unix chapter 02 1 - A.P. Lawrence

SCO UNIX is a successor to SCO Xenix a distribution of the Microsoft Xenix UNIX operating system that was initially released in 1989. SCO UNIX was later renamed SCO Open Desktop and SCO OpenServer. In September 2007, SCO filed for chapter 11

bankruptcy and in April 2011 Xinuos acquired the assets including SCO UNIX and SCO OpenServer.

What is SCO UNIX? - Computer Hope
SCO UnixWare ® 7.1.4 is the latest release of SCO's award winning, state of the art UNIX operating system, with a high performance database and transaction processing capability. Learn More Products

Products - SCO Unix Products
Linux and Sco unix are incompatible binaries,so the answer is not. Is possible to emulate the entire sco system in Virtualbox(some version like 5,6 and even some old 3.2 works fine),but not using a sco binary or entire app on linux.

executable - Ubuntu Linux and SCO UNIX OpenServer - Unix...
I've used SCO Unix (now known as Xinuos Sco Openserver 5) for around 20 years and helped many customers support and maintain their systems. In many cases we have worked together to significantly enhance the existing functionality and breathe new life into the system. Sco Openserver Support Services. General Technical Support.

Sco Openserver Support and Virtualisation - Tachytelic.net
However, this can also be set up using BOOTP or DHCP, if there is a suitable server on the network. Please ask your network support team if you are unsure. 2 - Add printer using SCO Admin Manager. Open up Admin Manager from the desktop, or by running "scoadmin" from the command line. Open the "Printer folder", and select "Printer Manager".

OKI | Using Oki printers on SCO Unix
Hi, I am using SCO Unix 3.12 and Informix database. When we tried to use "du -a" command to check disk space, it showed:

342122 ./usr 30092 ./etc 6244 ./dev 4778 ./bin 2674 ./tcb 1234 ./lost | The UNIX and Linux Forums

SCO Unix - DiskSpace

The software company SCO Group (SCO), formerly Caldera International, asserted in 2003 that it was the owner of Unix, and that other unix-type operating systems - particularly the free operating system Linux and other variants of Unix sold by competitor companies - were violating their intellectual property by using Unix code without a license in their works.

SCO–Linux disputes - Wikipedia

Xinuos OpenServer, previously SCO UNIX and SCO Open Desktop (SCO ODT), is a closed source computer operating system developed by Santa Cruz Operation (SCO), later acquired by SCO Group, and now owned by Xinuos.Early versions of OpenServer were based on UNIX System V, while the later OpenServer 10 is based on FreeBSD

OpenServer - Wikipedia

SCO is dead, SCO Unix lives on. SCO, the anti-Linux, litigation zombie that would not die is finally dead, but it's Unix operating systems: SCO OpenServer and UnixWare will live on.

SCO is dead, SCO Unix lives on | ZDNet

Hi, I am using SCO UNIX version 6.0.0 release 5. I am using du and df space to see the used space in the / partition. I am using du -k option to get count in 1024 k so that it directly makes kb. In dfspace I subtracted the used mb from total size mb which should be the used space and then convert to GB.

du and dfspace reporting - UNIX & Linux Forums

What SCO UNIX Does. On any operating system there is a core set of tasks that are performed. On mutli-user or server systems such

as SCO UNIX these tasks include adding and configuring printers, adding and administering users, and adding new hardware to the system. Each of these tasks could take up an entire chapter in this book.

Basics of SCO UNIX - aplawrence.com

This article is from a FAQ concerning SCO operating systems. While some of the information may be applicable to any OS, or any Unix or Linux OS, it may be specific to SCO Xenix, Open There is lots of Linux, Mac OS X and general Unix info elsewhere on this site: Search this site is the best way to find anything. Can I use "Windows" printers on SCO Unix/System V ?

(SCO Unix) Can I use 'Windows' printers?

SCO Unix OpenServer delivers a reliable platform for single certification enabling less work and greater Support for SCO Unix for ISVs and more applications for customers. OpenServer 6 Definitive 2018 Features

SCO® OpenServer™ 6 - SCO Unix OpenServer 6 Definitive 2018

SCO OpenServer system documentation. The following books and topics are included with the SCO OpenServer system. Printed and Online documentation. Getting Started Guide Provides installation and basic configuration instructions, as well as a new features overview and notes that pertain to this SCO OpenServer release.

SCO OpenServer system documentation - Xinuos

If you're a Sco Unix beginner, using Sco Unix teaches you how to get started. If you're an intermediate user, you'll learn how to manager the system more effectively. And if you're and advanced user, you'll learn practical tips and techniques not available anywhere else.

Using SCO UNIX (Book, 1990) [WorldCat.org]

I have an old Unix SCO running some 5.0.6 version on some IBM hardware. I want to clone the hard drive into an .iso image so that I can use it in VMware or VirtualBox on a brand new machine. I want to ...

Newest 'sco' Questions - Unix & Linux Stack Exchange

Home - Xinuos

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Correct putty settings for use with SCO Openserver 5.0.7 April 24, 2015 by Paulie 1 Comment After so long since it was it was in mainstream use I am still doing regular work for customers with SCO Openserver, gradually they are all coming off the platform, but while it is still in use it's nice to have the best possible experience.

Correct putty settings for use with SCO Openserver 5.0.7

Use the UDK compiler on SCO OpenServer or a UnixWare/Open UNIX 8 system to create a single binary that executes on all SCO UNIX platforms. You can also accomplish this by using the GCC compiler on UnixWare 7/Open UNIX 8.

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