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## **Using Linux**

Linux Users' Guide version beta 1 by Larry Greenfield.

This book covers all of the user-end aspects of Linux, from sitting down at the first login session to using complex tools such as gcc, emacs, and so on. It assumes no previous Unix experience, so not only will it serve as an introduction to Linux, but to Unix in general as well. This manual won't cover system administrator tasks (i.e. anything that needs to be done as root) - it's for the J. Random User who has a working Linux system sitting in front of them.

GNOME Users' Guide by David C. Mason and David A. Wheelerc

GNOME is a user-friendly desktop environment that enables users to easily use and configure their computers.

K Desktop Environment The KDE Team, v pre1.0-1, 24 December 1998

This is the KDE User's Guide, a complete documentation of the K Desktop Environment from the user perspective. The K Desktop Environment is a collection of tools that will make your UNIX life easier and more enjoyable.

KDE Frequently Asked Questions 12 August 1999

This is a compilation of the most frequently asked questions about the K Desktop Environment.

KDE Quickstart Guide Version 1.0-2, 30 July 1998

This document is a brief introduction to the K Desktop Environment. It will familiarize you with some of the basic features of KDE. This guide is far from covering all aspects of the K Desktop or even most of them. It will only describe some of the most basic ways to accomplish a few of the most common tasks.

XFree86 documentation The XFree86 Project, Inc 23 December 1998 XFree86 is a freely redistributable implementation of the X Window System that runs on UNIX(R) and UNIX-like operating systems (and OS/2). The XFree86 Project has traditionally focused on Intel x86-based platforms (which is where the `86' in our name comes from), but our current release also supports other platforms. This document contains all the available documentation.

## Apache 1.3 User's Guide

This document covers compilation and installation of Apache on Unix systems only.

<u>GUM, The GIMP User's Manual</u> version 1.0.0 by Karin Kylander & Olof S Kylander

GUM is the most comprehensive source of information available, and covers nearly all aspects of Gimp. It's a user manual, so it will not cover how to write plug-ins to Gimp, however, some basic scripting tutorials have been included.