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## **Install Deb Package Puppy Linux Distros**

For more advanced trainees it can be a desktop reference, and a collection of the base knowledge needed to proceed with system and network administration.. The name Woof itself is chosen because well, what's more appropriate then a sound of a dog's bark to indicate a presence of a new distribution, if the distribution's name itself is Puppy? © Building Puppy from Woof-CE.. Introduction to Linux - A Hands on Guide This guide was created as an overview of the Linux Operating System, geared toward new users as an exploration tour and getting started guide, with exercises at the end of each chapter.. 1 If these are ok, press ENTER, other CTRL-C to quit: If you are happy, it's just a matter of reading the prompts and selecting [Enter] and in a matter of moments you will have a new woof tree set up to build your shiny new Puppy.. They hope these examples will help you to get a better understanding of the Linux system and that you feel encouraged to try out things on your own.. To receive this Complete Guide absolutely free Puppy Linux Frequently Asked Questions.. Directory '/woof-out\_x86\_x86\_slackware\_14 1' is now normal, that is, the workarounds have been removed.

That is binary-compatible with a well stock distro (usually Ubuntu or Debian) Puppy Linux-like distributions.. Typically, you will build on a x86 machine, and the target may be x86 or arm 1 arm 2 x86 3 x86\_64 Type number of host architecture: 2 ok, x86 Choose target arch.. Note, /local-repositories has been created (if not already), to be used as a common binary package download place.. Change into the cloned repository directory: cd woof-CE • Run the script merge2out and choose the host arch.. Mostly scripts Woof-distro: distro-configuration (Debian, Slackware, etc.) files.. • a partition with no less than 10 GB of free space with a Linux filesystem • Make a local clone of Woof-CE repository: git clone • Once downloaded you will have the latest code of woof-CE.. The compat-distro usually has release versions, unless it is a rolling release system such as Arch Linux.

This book contains many real life examples derived from the author's experience as a Linux system and network administrator, trainer and consultant.. # /merge2out This script merges woof-arch, woof-code and woof-distro, to /woof-out\_\*.. Welcome to LinuxQuestions org, a friendly and active Linux Community You are currently viewing LQ as a guest.. By joining our community you will have the ability to post topics, receive our newsletter, use the advanced search, subscribe to threads and access many other special features.. The host is the machine you are running Woof on, the target is the machine in which the Puppy that you build is going to run.. • the devx sfs module must be loaded It contains some essentials like the git program.. Puppy Linux Woof-CE Woof-CE is a collection of build scripts that will automatically build a Puppy Linux distribution from scratch.. If you need to reset your password, Having a problem logging in?Please visit to clear all LQ-related cookies.

Kernel-kit: puppy-kernel build script and configuration files Important: the host architecture is distinct from the target architecture.. 'packages-pet' and 'packages-tgz\_txz-14 1' have been created that link into it, where pkgs will be downloaded to.. There are a few prerequisites to building a woof-CE based Puppy: • a modern Puppy; one built from woof-CE is best.. Are you new to LinuxQuestions org? Visit the following links:||| If you have any problems with the registration process or your account login, please.. g Ubuntu, Slackware) or it can use only self-compiled packages It supports multiple architectures (x86, x86\_64 and arm).

) /0setup /1download /2createpackages /3builddistro-Z If all goes well, you will have a nice new ISO image in the woof-out\_x86\_x86\_slackware\_14.. Registration is quick, simple and absolutely free Note that registered members see fewer ads, and ContentLink is completely disabled once you log in.. Please choose which release you want to obtain the binary packages from 1 13 1 2 13.. Woof-arch: architecture-dependent (x86, arm) files, mostly binary executables Woof-code: the core of Woof.. 1/woof-output\* directory. If it is not built from Woof-CE, it is not a Puppy The name Woof-CE stands for Woof Community Edition.. 37 3 14 0 4 14 1 Type number of release: 4 ok, 14 1 Choices: Host architecture: x86 Target architecture: x86 Compatible-distro: slackware Compat-distro version: 14.. • Change into your new woof-out\* directory Cd /woof-out\_x86\_x86\_slackware\_14.. Puppy Linux Woof-CE is the official build system for making a Puppy Linux distribution, going

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forward.. It is versatile and very flexible To build a Puppy, Woof can use puppy-specific, self-compiled packages (pets) and packages from another distribution called the "binary compatible" distribution (e..  $1 \bullet$  Now run the following commands in order, waiting for each to complete! (This can take a long time! Especially on first run when all packages need to be downloaded ~ around 600MB of packages. e10c415e6f

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