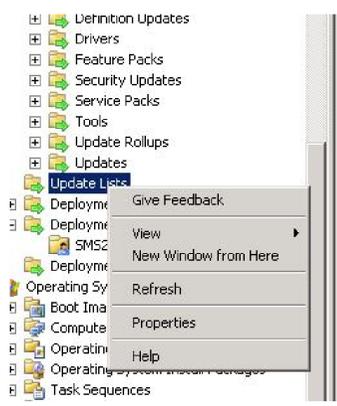


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but its architecture is very flexible and easily extendable and is planned to be used as the basis of future operating systems. The exact release date of MGOS3 is currently unknown. Currently MGOS3 has a GUI and utilities to communicate over TCP/IP and to use the remote debugger of GRUB, the bootloader of GNU/Linux. MGOS3 is currently under development for the IA-32 architecture. Its architecture is flexible and easily extensible. The development process is made in the parallel of the development of the GNU/Linux boot process, so the final product will use the GNU/Linux software repository infrastructure. Currently, MGOS3 has a graphical user interface. The graphics are made using the GTK+ and X.org toolkits. History The first version of MGOS3 was released on 29 September 2008 as a bootable GNU/Linux live disk, as well as an ISO image ready to burn onto a CD. The OS is based on the GNU/Linux Debian live system and includes the GNU/Linux operating system with all the necessary packages. The original release is restricted to the IA-32 architecture. The software is not configured for any particular hardware. The release is provided in English, Spanish, Brazilian Portuguese, French, German, Italian and Spanish. MGOS3 implements a customized toolchain for cross-building and will be able to install the software without the need to have an IA-32 compatible computer to install it. The only prerequisite for the installation is a bootable medium (floppy disk, CD-R or USB flash drive) to boot and install the software. The installation process is very similar to installing a Debian GNU/Linux system from a live disk. It only takes a few minutes to complete the installation. The final software will run on a different platform (IA-32) than the one used to create it. MGOS3's bootloader supports a wide variety of boot and installation media and operating systems. Currently, it supports a wide variety of GNU/Linux distributions, Red Hat, Debian GNU/Linux and Debian GNU/Linux-based distributions (such as the Knoppix live disk) as well as different Linux distributions. The release comes with the software for installing and cross-building the GNU/Linux system as well as a very simple text-mode installer for installing the software directly from the final CD or flash drive. The idea of the MGOS3 project is to implement in 8215746af

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