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antix.list
# Use with Debian Stable/Jessie repositories. Set as default for antiX-16.
deb http://it.mxrepo.com/antix/jessie jessie main nosystemd
# Use with Debian Stretch repositories.
#deb http://it.mxrepo.com/antix/stretch stretch main nosystemd
# Use with Debian Testing repositories.
#deb http://it.mxrepo.com/antix/testing testing main nosystemd
# Use with Debian Sid repositories.
#deb http://it.mxrepo.com/antix/sid sid main nosystemd

debian-stable-updates.list
# Debian Jessie Updates
deb http://ftp.pt.debian.org/debian/ jessie-updates main contrib non-free
# Debian Stretch Updates
#deb http://ftp.pt.debian.org/debian/ stretch-updates main contrib non-free

debian.list
# Note:If you want maximum stability, keep to the default Stable/Jessie repos.
# Jessie is the new stable release and will only recieve security
# updates, while Testing will be 'rolling'.

# Debian Stable. Default for antiX-16.
# Use for maximum stability INSTEAD of the 'rolling' TESTING release concept.
deb http://ftp.pt.debian.org/debian/ jessie main contrib non-free
deb http://security.debian.org/ jessie/updates main contrib non-free
#deb-src http://ftp.pt.debian.org/debian/ jessie main contrib non-free

# Debian Stretch.
# Stretch enabled for 'new stable' release.
#deb http://ftp.pt.debian.org/debian/ stretch main contrib non-free
#deb http://security.debian.org/ stretch/updates main contrib non-free
#deb-src http://ftp.pt.debian.org/debian/ stretch main contrib non-free

# Debian Testing.
# Testing enabled for 'rolling' release.
#deb http://ftp.pt.debian.org/debian/ testing main contrib non-free
#deb http://security.debian.org/ testing/updates main contrib non-free
#deb-src http://ftp.pt.debian.org/debian/ testing main contrib non-free

# Multimedia Stable and Testing
# Use to install libdvdcss2 and codecs.
#deb http://www.deb-multimedia.org jessie main non-free
#deb http://www.deb-multimedia.org stretch main non-free
#deb http://www.deb-multimedia.org testing main non-free

##### Debian Unstable/Sid#####
##### Use at your own risk! #####
#deb http://ftp.pt.debian.org/debian/ unstable main contrib non-free
#deb http://www.deb-multimedia.org unstable main non-free

mx.list
# MX Linux Community Main and Test Repos. Use carefully.
#deb http://it.mxrepo.com/mx/repo/ mx15 main non-free
#deb http://it.mxrepo.com/mx/testrepo/ mx15 test

/etc/default/locale

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File generated by update-locale
LANG=en_GB.UTF-8

System: Host: antix1 Kernel: 4.4.10-antix.1-amd64-smp x86_64 bits: 64 compiler:
gcc v: 4.9.2
Desktop: IceWM 1.3.8 dm: slim Distro: Debian GNU/Linux 8 (jessie)
Machine: Type: Desktop Mobo: MICRO-STAR model: MS-7253 v: 1.0 serial: <filter>
BIOS: Phoenix
v: 1.6 date: 08/16/2007
Memory: RAM Report: permissions: Unable to run dmidecode. Are you root?
PCI Slots: Permissions: Unable to run dmidecode. Are you root?
CPU: Topology: Single Core model: AMD Athlon 64 3500+ bits: 64 type: UP arch:
K8 rev.F+
rev: 2 L2 cache: 512 KiB bogomips: 1999
Speed: 1000 MHz min/max: 1000/2200 MHz Core speed (MHz): 1: 1000
Flags: 3dnow 3dnowext 3dnowprefetch apic clflush cmov cr8_legacy cx16
cx8 de extapic
extd_apicid fpu fxsr fxsr_opt lahf_lm lm mca mce mmx mmxext msr mtrr
nopl nx pae pat
pge pni pse pse36 rdtscp rep_good sep sse sse2 svm syscall tsc vme
vmx
vmmcall
Graphics: Card-1: VIA K8M890CE/K8N890CE [Chrome 9] driver: N/A bus ID: 01:00.0
chip ID: 1106:3230
Display: server: X.Org 1.16.4 driver: vesa resolution: 1024x768~N/A
OpenGL: renderer: Gallium 0.4 on llvmpipe (LLVM 3.5 128 bits) v: 3.0
Mesa 10.3.2
direct render: Yes
Audio: Card-1: VIA VT8237A/VT8251 HDA driver: snd_hda_intel v: kernel bus ID:
80:01.0
chip ID: 1106:3288
Sound Server: ALSA v: k4.4.10-antix.1-amd64-smp
Network: Card-1: VIA VT6102 [Rhine-II] driver: via-rhine v: N/A port: f200 bus
ID: 00:12.0
chip ID: 1106:3065
IF: eth0 state: unknown speed: 100 Mbps duplex: full mac: <filter>
IP v4: <filter> scope: global broadcast: <filter>
IP v6: <filter> scope: link
WAN IP: <filter>
Drives: HDD Total Size: 149.05 GiB used: 39.77 GiB (26.7%)
ID-1: /dev/sda vendor: Hitachi model: HCP725016GLAT80 size: 149.05 GiB
speed: <unknown>
serial: <filter> rev: A4CA scheme: MBR
Optical-1: /dev/sr0 vendor: HL-DT-ST model: DVD-RAM GSA-H55N rev: 1.02
dev-links: cdrom, cdrw, dvd, dvdrw
Features: speed: 48 multisession: yes audio: yes dvd: yes rw: cd-r, cd-
rw, dvd-r, dvd-ram
state: running
RAID: Message: No RAID data was found.
Partition: ID-1: / size: 71.97 GiB used: 19.32 GiB (26.9%) fs: ext4 dev: /dev/sda5
label: antiX1
uuid: 31e0c3fb-922d-4e47-8bb4-93e76595a536
ID-2: /media/antiX2 size: 69.68 GiB used: 20.45 GiB (29.3%) fs: ext4
dev: /dev/sda7
label: antiX2 uuid: 281f3ca7-88f9-44d7-8c99-cdba87c5a42d
ID-3: swap-1 size: 4.88 GiB used: 0 KiB (0.0%) fs: swap dev: /dev/sda6
label: swap

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uuid: 83528a0c-ddf6-4c12-8eb1-2e27358725a5
Unmounted: Message: No unmounted partitions found.
USB:      Hub: 1:1 usb: 2.0 type: Full speed (or root) hub chip ID: 1d6b:0002
        Hub: 2:1 usb: 1.1 type: Full speed (or root) hub chip ID: 1d6b:0001
        Device-1: Weltrend bus ID: 2:2 usb: 1.1 type: Keyboard chip ID:
040b:2000
        Device-2: Logitech RX 250 Optical Mouse bus ID: 2:3 usb: 2.0 type: Mouse
        chip ID: 046d:c050
        Hub: 3:1 usb: 1.1 type: Full speed (or root) hub chip ID: 1d6b:0001
        Hub: 4:1 usb: 1.1 type: Full speed (or root) hub chip ID: 1d6b:0001
        Hub: 5:1 usb: 1.1 type: Full speed (or root) hub chip ID: 1d6b:0001
        Device-3: Alcor Micro Flash Card Reader/Writer bus ID: 5:2 usb: 2.0
type: Mass Storage
        chip ID: 058f:6362
Sensors:  System Temperatures: cpu: 20.0 C mobo: N/A
        Fan Speeds (RPM): N/A
Repos:    Active apt repos in: /etc/apt/sources.list.d/antix.list
        1: deb http://it.mxrepo.com/antix/jessie jessie main nosystemd
        Active apt repos in: /etc/apt/sources.list.d/debian-stable-updates.list
        1: deb http://ftp.pt.debian.org/debian/ jessie-updates main contrib
non-free
        Active apt repos in: /etc/apt/sources.list.d/debian.list
        1: deb http://ftp.pt.debian.org/debian/ jessie main contrib non-free
        2: deb http://security.debian.org/ jessie/updates main contrib non-free
        No active apt repos in: /etc/apt/sources.list.d/mx.list
        No active apt repos in: /etc/apt/sources.list.d/various.list
Processes: CPU top: 5
        1: cpu: 36.0% command: inxi started by: perl pid: 3039 mem: 20.9 MiB
(1.1%)
        2: cpu: 18.0% command: yad pid: 3042 mem: 22.2 MiB (1.1%)
        3: cpu: 4.1% command: x pid: 2174 mem: 34.8 MiB (1.8%)
        4: cpu: 3.1% command: spacefm pid: 2427 mem: 32.4 MiB (1.7%)
        5: cpu: 1.7% command: gtkdialog pid: 2999 mem: 19.7 MiB (1.0%)
        Memory top: 5
        1: mem: 34.8 MiB (1.8%) command: x pid: 2174 cpu: 4.1%
        2: mem: 32.4 MiB (1.7%) command: spacefm pid: 2427 cpu: 3.1%
        3: mem: 31.4 MiB (1.6%) command: python pid: 2468 cpu: 0.4%
        4: mem: 22.2 MiB (1.1%) command: yad pid: 3042 cpu: 18.0%
        5: mem: 20.9 MiB (1.1%) command: inxi started by: perl pid: 3039 cpu:
36.0%
Info:      Processes: 163 Uptime: 1m Memory: 1.83 GiB used: 187.8 MiB (10.0%) Init:
SysVinit
        v: 2.88 runlevel: 5 default: 5 Compilers: gcc: 4.9.2 alt: 4.9 Client:
shell wrapper
        v: 4.3.30-release inxi: 3.0.10
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