Inštalácia s DrakX

Smageia

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Inštalácia s DrakX



1. Vyberte a používajte ISO

1.1. Úvod





1.2. Dátové nosi#e

1.2.1. Definícia

[####://###.#############/].

1.2.2. Klasické inštala#né nosi#e

1.2.2.1. Bežné vlastnosti

1.2.3. Živé nosi#e

1.2.3.1. Bežné vlastnosti

1.2.3.2. Live DVD Plasma

1.2.3.3. Živé DVD GNOME

1.2.3.4. Live DVD Xfce

1.2.4. Net install media

1.2.4.1. Bežné vlastnosti

1.2.4.2. netinstall.iso

1.2.4.3. netinstall-nonfree.iso

1.3. S#ahovanie a skontrolovanie nosi#a

1.3.1. S#ahovanie

\$ md5sum Mageia-6-x86_64-DVD.iso 55e20da532496124e6e720896fdf9fe4
\$ sha1sum Mageia-6-x86_64-DVD.iso 03c496389fd39b80107077828a066163d8c38c17
\$ sha512sum Mageia-6-x86_64-DVD.iso 587b2be3c3bb0d12b0a1980684bec8475d4f692bba2b97c9aa02adb085032728e5bf72fa16def321d46b7b13f68cf95476b9461a97ae01db9102ef2573db7a22

You have chosen to open: Solve Mageia-6-x86_64-DVD.iso which is: raw CD image (3.6 GB) from: http://www.mirrorservice.org What should Firefox do with this file? Open with K3b (default) Solve File Do this <u>a</u>utomatically for files like this from now on. OK Cancel

Save File, #### ##### OK.

1.3.2. Checking the integrity of the downloaded media

- ## ### ### ##5###, ####: ##5### ####/##/###/####/#####/#####
- ## ### ### ###1###, ####: ###1### ####/##/###/####/####.###
- ## ### ### ###512###, ####: ###512### ####/##/###/####/####.###

######:
<pre>[sam5@localhost ~]\$ md5sum /home/sam5/Downloads/Mageia-4-RC-x86_64-DVD.iso eclce42c4b003b5e9bea6911968195c8 /home/sam5/Downloads/Mageia-4-RC-x86_64-DVD.iso [sam5@localhost ~]\$</pre>

1.4. Vypálenie alebo vpísanie ISO súboru

1.4.1. Napálenie ISO súboru na CD/DVD

1.4.2. Vpísa# ISO na USB k#ú#enku





1.4.2.1. Použitím grafického nástroja v Mageii

1.4.2.2. Použitím grafického nástroja vo Windows

########:

1.4.2.3. Using the Command line within a GNU/Linux system





[root@localhost ~]# fdisk -l				
Disk /dev/sda: 298.1 GiB, 320072933376 bytes, 625142448 sectors Units: sectors of 1 * 512 = 512 bytes Sector size (logical/physical): 512 bytes / 4096 bytes I/O size (minimum/optimal): 4096 bytes / 4096 bytes Disklabel type: dos Disk identifier: 0x000db4bf Partition 3 does not start on physical sector boundary.				
Device Boot Start End Blocks Id System				
/dev/sda1 * 2048 21256191 10627072 83 Linux				
/dev/sda2 21256192 63528959 21136384 83 Linux				
/dev/sda3 63530964 625137344 280803190+ 5 Extended				
/dev/sda5 63531008 84873215 10671104 83 Linux /dev/sda6 84875264 127016959 21070848 83 Linux				
/dev/sda6 846/5264 12/010959 210/0848 85 Linux /dev/sda7 127019008 135985151 4483072 82 Linux swap / Solaris				
/dev/sda7 12/019008 135985151 4485072 82 Linux swap / Socaris /dev/sda8 135987200 198598655 31305728 83 Linux				
/dev/sda9 198600704 471588863 136494080 83 Lipux				
/dev/sda0 471500000 471500000 150404000 05 Linux /dev/sda10 471590912 496777994 12593541+ 83 Linux /dev/sda11 406781212 504055070 4086884 82 Linux supp / Selemia				
/dev/sdall 496781312 504955079 4086884 82 Linux swap / Solaris				
/dev/sda12 504958976 625137344 60089184+ 83 Linux				
Disk /dev/sdb: 7.5 GiB, 8011087872 bytes, 15646656 sectors				
Units: sectors of 1 * 512 = 512 bytes				
Sector size (logical/physical): 512 bytes / 512 bytes I/O size (minimum/optimal): 512 bytes / 512 bytes				
Disklabel type: dos				
Disk identifier: 0x15005631				
BISK IIGHTICH, OXISOOSOSI				
Device Boot Start End Blocks Id System				
/dev/sdb1 * 1 7598079 3799039+ 17 Hidden HPFS/NTFS				
[root@localhost ~]#				

[72594.604531] usb 1-1: new high-speed USB device number 27 using xhci_hcd
[72594.770528] usb 1-1: New USB device found, idVendor=8564, idProduct=1000
[72594.770533] usb 1-1: New USB device strings: Mfr=1, Product=2, SerialNumber=3
[72594.770536] usb 1-1: Product: Mass Storage Device
[72594.770537] usb 1-1: Manufacturer: JetFlash
[72594.770539] usb 1-1: SerialNumber: 18MJTWLMPUCC3SSB
[72594.770713] usb 1-1: ep 0x81 - rounding interval to 128 microframes, ep desc says 255 microframes
[72594.770719] usb 1-1: ep 0x2 - rounding interval to 128 microframes, ep desc says 255 microframes
[72594.771122] usb-storage 1-1:1.0: USB Mass Storage device detected
[72594.772447] scsi host8: usb-storage 1-1:1.0
[72595.963238] scsi 8:0:0:0: Direct-Access JetFlash Transcend 2GB 1100 PQ: 0 ANSI: 4
[72595.963626] sd 8:0:0:0: [sdd] 4194304 512-byte logical blocks: (2.14 GB/2.00 GiB)

[72595.964104] sd 8:0:0:0: [sdd] Write Protect is off [72595.964108] sd 8:0:0:0: [sdd] Mode Sense: 43 00 00 00 [72595.965025] sd 8:0:0:0: [sdd] No Caching mode page found [72595.965031] sd 8:0:0:0: [sdd] Assuming drive cache: write through [72595.967251] *sdd*: sdd1 [72595.969446] sd 8:0:0:0: [sdd] Attached SCSI removable disk

6. ##### ### #######: ## ##=####/##/##/###/######=/###/##X ##=1#

X=#### ###### #### ##: /dev/sdd

#######: dd if=/home/user/Downloads/Mageia-6-x86_64-DVD.iso of=/dev/sdd bs=1M



- 7. ##### ### #######: ####

2. DrakX, inštalátor Mageie

2.1. Kroky inštalácie



2.2. Uvítacia inštala#ná obrazovka

2.2.1. Legacy (BIOS) Systems



Menu

• ####### ######

• ###### ######

• ###### ####

• #2: ########

2.2.2. UEFI Systems



Menu

- #######: ##### ### ####### #######

2.3. Problémy pri inštalácií a možné riešenia

2.3.1. Žiadne grafické rozhranie

2.3.2. Inštalácia zamrzne

2.3.3. Problém s RAM

2.3.4. Dynamické partície

3. Prosím, zvo#te jazyk, ktorý chcete používa#

CONFIGURATION Users = CONFIGURATION Users = Summary = Updates = Exit =	PLEASE CHOOSE A LANGUAGE TO US > Asia > Africa > Europe ~ America	SE Avañe'ē English (British) English (Canada) Español Esperanto Français Kalaallisut Português do Brasil Runa Simi ∆_o•∩⊃	
	▶ Multiple languages		
	▶ Help		Next



4. Licencia a poznámky k vydaniu

Ömageia	LICENSE AGREEMENT
INSTALLATION Language = License = Partitioning = Installing = CONFIGURATION Users = Summary = Updates = Exit =	INCENSE AGREEMENT Introduction The operating system and the different components available in the Mageia distribution shall be called the "Software Products" hereafter. The Software Products include, but are not restricted to, the set of programs, methods, rules and documentation related to the operating system and the different components of the Mageia distribution, and any applications distributed with these products provided by Mageia's licensors or suppliers. 1. License Agreement Please read this document carefully. This document is a license agreement between you and Mageia which applies to the Software Products. By installing, duplicating or using any of the Software Products in any manner, you explicitly accept and fully agree to conform to the terms and conditions of this License. If you disagree with any portion of the License, you are not allowed to install, duplicate or use the Software Products. Any attempt to install, duplicate or use the Software Products in a manner which does not comply with the terms and conditions of this License is void and will terminate your rights under this License. Upon termination of the License, you must immediately destroy all copies of the Software Products. 2. Limited Warranty The Software Products and attached documentation are provided "as is", with no warranty, to the extent permitted by law, Neither Mageia nor its licensors or suppliers will, in any circumstances and to the extent permitted by law, by the here measure on this fine or the wind the there will be the fore ware readucts in a duplicate or we then the permitted by law.
	be liable for any special, incidental, direct or indirect damages whatsoever (including without limitation damages for loss of business internution of business financial loss lenal fees and penalties resulting from a court. Do you accept this license ? Accept © Refuse Pelease Notes Pelep Quit Next

4.1. Licen#né ujednanie

- ## #######, ###### ###### Accept ### ##### ## Next

4.2. Poznámky k vydaniu

5. Nastavenie SCSI

2	
Omageia	HARD DRIVE DETECTION
INSTALLATION	Which disk/card_reader driver should I try?
Language •	3w_9xxx (3ware 9000 Storage Controller Linux Driver)
License 🗸	3w_sas (LSI 3ware SAS/SATA-RAID Linux Driver)
Partitioning 🔍	3w_xxxx (3ware Storage Controller Linux Driver)
Installing 🔍	53c7,8xx
	AM53C974
CONFIGURATION	BusLogic
Users 🗢	DAC960
Summary 🔍	NCR53c406a
Updates 🔍	a100u2w (Initio A100U2W SCSI driver)
Exit 🔍	a320raid
\cap	aacraid (Dell PERC2, 2/Si, 3/Si, 3/Di, Adaptec Advanced Raid Products, HP NetRA
	advansys
	aec62xx (PCI driver module for ARTOP AEC62xx IDE)
	aha152x (Adaptec 152x SCSI driver; \$Revision: 2.7 \$)
	aha15/2
0	Previous Nex

6. Inštalovanie alebo Aktualizovanie

Ömageia	
INSTALLATION Language • License • Partitioning • Installing • CONFIGURATION Users • Summary • Updates • Exit •	INSTALL/UPGRADE Is this an install or an upgrade? Upgrade Mageia (Cauldron) (sda2) 7 Upgrade Mageia (Cauldron) (sda3) 7 Upgrade Mageia (Official) (sda4) 6 Install
	▶ Help Next

• #######

• #######





7. Klávesnica

Ömageia	KEYBOARD
INSTALLATION Language • License • Partitioning • Installing • CONFIGURATION Users • Summary • Updates • Exit •	Please choose your keyboard layout Dvorak (UK) Dvorak (US) US keyboard US keyboard US keyboard US keyboard (Macintosh) US keyboard (international) More
	D Help Next



8. Partitioning

8.1. Suggested Partitioning

Ö mageia	PARTITIONING
INSTALLATION Language • License • Partitioning • Installing • CONFIGURATION Users • Summary • Updates • Exit •	Here is the content of your disk drive Fujitsu MHZ2320B (298GB) SVSTEM_DRV Windows7_QS VSTEM_DRV Windows7_QS Use existing partitions Use free space SVSTEM_DRV Vindows7_QS Windows (73GB) Mageia (24GB) Erase and use entire disk Custom disk partitioning

Main Options

• ### ####### ###########

• ### #### #####

• ##### ### ### ####### ####





Ömageia		
Mageia 5		
INSTALLATION Language • License • Partitioning • Installing •	PARTITIONING Here is the content of your disk drive Maxtor 6L160M0 (152GB) Rà © cupà © ration . Rà © cupà © ration . EX107.01 XFS Swap Windows Other E	
CONFIGURATION Users • Summary • Updates • Exit •	The DrakX Partitioning wizard found the following solutions: Use free space RÃO cupĂ Oration. Use the free space on a Microsoft Windows © partition Windows (115GB) Mageia (11GB) Erase and use entire disk Custom disk partitioning	
	▶ Help Next	

- - # ### #### (## ##### 12/19) ## ########## ## /home

- 50 ## ### /
- 4 ## ### swap
- ### ### ############# /home



O mageia Mageia 6	PARTITIONING Click on a partition, choose a filesystem type then choose an action
INSTALLATION Language • License • Partitioning • Installing • CONFIGURATION Users • Summary • Updates • Exit •	sda sdb /me /b /b /b /b lister Resize 20GB 18G8 20GB 25G8 Delete Delete Ext4 XFS Swap Windows Other Empty Details Device: sda3 Type: BIOS boot partition Size: 1MB (0% of disk) Not formatted Votion Votion Votion Votion
	Clear all Auto allocate Toggle to expert mode
	▶ Help Done

CHANGE PARTITION TYPE					
Which fil	Which filesystem do you want?				
Туре	AIX AIX bootable				
	AST SmartSleep				
	Amoeba Amoeba BBT				
	ввт				
	BIOS boot partition				
	BSD/OS				
	BSDI fs				
	BSDI swap				
	BeOS fs				
Boot Wizard hidden					
	BootIt				
	CP/M				
CP/M / CTOS /					
	Compaq diagnostics				
	DOS R/O				
		Cancel	Ok		



- *Align to* = ###
- Free space preceding (MiB) = 2

8.2. Zvo#te body pripojenia

Ö mageia	PARTITIONING	
INSTALLATION Language • License • Partitioning • Installing • CONFIGURATION Users • Summary • Updates • Exit •	Choose the mount point sda5 (11GB, /, ext4) / sda7 (4.1GB, /home, ext4) /home sda8 (8.1GB, ext4) sda9 (13MB, ext4)	nts
	▶ Help	Previous Next





INSTALLATION Language Lucense Partitioning Installing Updates Exit > Previous Image: Previous	Ömageia	PARTITIONING
Previous Next	Language • License • Partitioning • Installing • CONFIGURATION Users • Summary • Updates •	ALL existing partitions and their data will be lost on drive sda (20GB, ATA VBOX HARDDISK)
		Previous Next

8.3. Potvrdenie naformátovania pevného disku

Custom Disk I ditti	ioning with DiskDluke	
Ömageia	PARTITIONING Click on a partition, choose a filesystem type then ch	poose an action
INSTALLATION Language • License • Partitioning • Installing • CONFIGURATION Users • Summary • Updates • Exit •	sda sdb /media/windows / 11GB /home 11GB /home 4.1GB Ext4 XFS Swap Windows Other Empty Details Device: sda8 Type: Journalised FS: ext4 Size: 8.1GB (21%)	View Mount point Resize Delete
	Clear all Melp	Auto allocate Toggle to expert mode More Done

8.4. Custom Disk Partitioning with DiskDrake





A ⊙ Mageia Control Center [on localhost] S ⊗ ⊗ File Options Help
Manage disk partitions
Click on a partition, choose a filesystem type then choose an action
sda sdb sdc
/boot/EFI 299MB 49GB Swap 3.9GB Mindows Other Empty
Details
Device: sda Size: 152GB Name: Maxtor 6L160M0
Clear all
Toggle to expert mode
▶ Help Done

Obrázok 1. EFI System Partition

O mageia Mageia 6	PARTITIONING Click on a partition, choose a filesystem type then choose an action
INSTALLATION Language • License • Partitioning • Installing • CONFIGURATION Users • Summary • Updates • Exit •	sda sdb /me /bo /co 20GB 18GS 20GB 25GS 25GS Delete Details Device: sda3 Type: BIOS boot partition Size: 1MB (0% of disk) Not formatted
	Clear all Auto allocate Toggle to expert mode Help More Done

Obrázok 2. BIOS boot partition

8.5. Formátovanie

Ömageia	FORMATTING	
INSTALLATION Language = License = Partitioning = Installing = CONFIGURATION Users = Summary = Updates = Exit =	Choose the partitions you want to format sda1 (19GB, /, ext4) Advanced	
	*	
	Help Previous Nex	t



9. Software

9.1. Media Selection

9.1.1. Supplemental Installation Media

CONFIGURATION Users = CONFIGURATION Users = Summary = Updates = Exit =	MEDIA SELECTION The following media have been found and will be used during install: - Core Release, - Nonfree Release. Do you have a supplementary installation medium to configure? • None None Network (HTTP) Network (NFS)
	▶ Help Next



9.1.2. Available Media

Ömageia	MEDIA SELECTION
INSTALLATION Language = License = Partitioning = Installing = CONFIGURATION Users = Summary = Updates = Exit =	Here you can enable more media if you want. Some hardware on your machine needs some non free firmwares in order for the free software drivers to work. You should enable "Nonfree Release"
	E Help Next

9.2. Výber pracovného prostredia

Ömageia	DESKTOP SELECTION You can choose your workstation preview	on desktop profile. Click on i	images in order to see a bigger
INSTALLATION Language = License = Partitioning = Installing = CONFIGURATION Users = Summary = Updates = Exit =	Preview Plasma	GNOME	Custom
	T Help		Next

9.3. Výber skupín balíkov

installation Language •	PACKAGE GROUP SELECTION Workstation Office Workstation Multimedia station Network Computer (client)	Game station	
License • Partitioning • Installing • CONFIGURATION Users •	Console Tools Documentation Server Web/FTP Database Network Computer server	Development LSB Mail Firewall/Router	
Summary ⇒ Updates ⇒ Exit ⇒	Graphical Environment Plasma Workstation XFCE Workstation Cinnamon Workstation Other Graphical Desktops	GNOME Workstation MATE Workstation LXDE Desktop	
	Individual package selection Total size: 1159 / 15612 MB		,
	▶ Help	Unselect All	Next

- ###########
- ######

9.4. Minimálna inštalácia

Omageia	
Ornageia	TYPE OF INSTALL
	With X
	✓ Install recommended packages
INSTALLATION	With basic documentation (recommended!)
Language •	Truly minimal install (especially no urpmi)
License •	
Partitioning •	
Installing 🔍	
CONFIGURATION	
Users 🍳	
Summary 🔍	
Updates •	
Exit 🍳	
	Previous Next

9.5. Výber jednotlivých balí#kov

A			
Omageia	SOFTWARE MANAGEMENT		1
	Choose the packages		
	Graphical Environment	\checkmark	
INSTALLATION	Workstation	\checkmark	
Language 🔍	▼ Server		
License •	Web/FTP		
Partitioning 🔍	▶ Mail		
Installing 🔍	Database	\checkmark	
	▼ Firewall/Router	\checkmark	
CONFIGURATION	invictus-firewall		
Users 🔍	iproute2	<u>≙</u>	
Summary 🔍	iptables		
Updates 🍨	prelude-manager		
Exit 🔍	routed		
	Network Computer set	rvi 🗌	
	Info	•	
	Name: iptables Version: 1.6.1-4.mga7		
	Size: 2018 KB		
		Total size: 6026 / 17979 MB	
	Show automatically sele	cted packages	
	🗈 Help 💊		Previous Install

10. User Management

INSTALLATION Password Language e Password (again) License e Password (again) Partitioning e • Enter a user Installing e Icon Summary e Login name Login name Password (again) Password (again) Password (again)
INSTALLATION Language License Partitioning Installing CONFIGURATION Users Summary Updates Exit Exit Password (again) Icon Ico
Language • License • Partitioning • Installing • CONFIGURATION Users • Summary • Updates • Exit • Exit • Exit • Con Con Control Con
Partitioning • Installing • CONFIGURATION Users • Summary • Updates • Exit • • Enter a user Real name Login name Password (again)
Installing • CONFIGURATION Users • Summary • Updates • Exit • Exit • Password (again)
CONFIGURATION Users Users Summary Summary Login name Exit Password Password (again)
Users • Real name Summary • Login name Exit • Password (again)
Summary Updates Updates Login name Exit Password Password (again)
Exit Password (again)
Password (again)
Advanced
Advanced

10.1. Nastavenie správcovho (rootovho) hesla:



10.2. Prida# používate#a

• ####

• #### ####

• ##### ####

• ########



10.3. User Management (advanced)

- Group ID: #### #### ### ### ### ### ##. #####, ## ######, ######.

11. Graphical Configuration

11.1. Nastavenie grafickej karty a monitoru

Graphic Card	VirtualBox virtual v
ISTALLATION	Custom
Language Resolution	Automatic
Partitioning •	Options
Installing •	
FIGURATION	
Users Summary	
Updates	
Exit	
	*
	N

• ############

• #######

• ##########

• ####

• #######



11.2. Výber X Servera (Konfigurácia vašej grafickej karty)

	Choose an X server	
INSTALLATION	▼ Vendor	
Language •	Vendor JDlabs	
License •	 ATI 	
Partitioning •	▶ Ark Logic	
Installing •	 Ark Logic Chips & Technologies 	
	Crirus Logic	
CONFIGURATION	 Diamond 	
Users 🔍	 Digital 	
Summary 🍨	▶ Intel	
Updates 🔍	 Matrox 	
Exit 🍨	 NVIDIA 	
	 NeoMagic 	
	Number Nine	
	▼ Other	
	3DFX Voodoo / Voodoo II	
	3DFX Voodoo 3 - 5 / Banshee / Rush	*
	AMD Geode GX/LX	
	Alliance ProMotion-based cards	
	FrameBuffer (generic)	
	IMS TwinTurbo-based cards	
	MediaGX	
	QXL virtual video card	
	Tseng ET4000W32p / ET6x00-based cards	
	VESA driver (neneric)	
	▶ Help	Previous Next

- ######
- #### ### #### ## #### ####
- ### ### ##### ## ####



11.3. Výber vášho monitoru



Ömageia	MONITOR			1
		Choose a monitor		
INSTALLATION Language • License • Partitioning • Installing • CONFIGURATION Users • Summary • Updates • Exit •	Custom Plugʻn Play > Vendor > Generic			
	D Help		Previous	Next

####### #####

- ############
- ####### #####

12. Bootloader

12.1. Grub2

Grub2 on Legacy MBR/GPT systems

Grub2-efi on UEFI systems

12.2. Bootloader Setup

12.2.1. Hlavné parametre zavádza#a

Ömageia	BOOTLOADER MAIN OPTIONS			
Mageia 6	Bootloader Bootloader to use	GRUB2 with graphical menu 🗸		
INSTALLATION Language •	Boot device	/dev/sda (Maxtor 6L160M0)		
License ● Partitioning ● Installing ●	Main options Delay before booting default image			
CONFIGURATION	Delay before booting default image	10		
Users • Summary • Updates •	Security Password			
Exit •	Password (again)			
	▶ Advanced			
	▶ Help	Previous Next		

• #### ######

• ########

• ########

• ######## (#####)

Advanced

• Enable ACPI

• Enable SMP

• Enable APIC

• Enable Local APIC

12.2.2. Bootloader Configuration

Omageia		
Ornageia	BOOTLOADER	R CONFIGURATION
Mageia 6	Default	Mageia 🗸 🗸
INSTALLATION	Append	splash quiet noiswmd resume=UUID=6006f83f-e9d6-49d4-8bd2-bdbec
Language ● License ●	Probe I	Foreign OS
Partitioning ● Installing ●	▶ Advanced	d
CONFIGURATION Users • Summary • Updates • Exit •		
	▶ Help	Previous Next

• #######

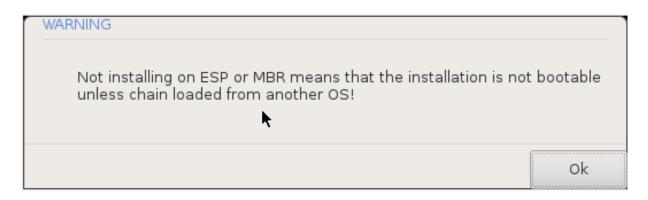
• ######

• ##### ####### ##

Ömaç		DOTLOADER CONFIGU	JRATION			1]
Mageia 6	Video mode				•	-
INSTALI Lanç Lic Partiti Inst CONFIGUE	🗌 Do not tou	ch ESP or MBR				l4-8bd2-bdbe∢
Sum Up						
				Cancel	Ok	Next

• Video mode

• Do not touch ESP or MBR



12.3. Other Options

12.3.1. Použitie už existujúceho zavádza#a

12.3.2. Installing Without a Bootloader

12.3.3. Pridanie alebo úprava položiek Ponuky na zavedenie systému



13. Configuration Summary

2			
Omageia	SUMMARY		
Mageia 6			
	• System		
		Timezone - Europe/London	Configure
Language • License •		Country / Region - United Kingdom	Configure
Partitioning ● Installing ●		Bootloader - grub2-graphic on /dev/sda	Configure
CONFIGURATION		User management	Configure
Users •		Services - 22 activated for 29 registered	Configure
Summary Updates			
Exit •	Hardware		
		Keyboard - UK keyboard	Configure
		Mouse - Universal Any PS/2 & USB mice	Configure
	▶ Help		Next



13.1. Parametre systému

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13.2. Hardvérové parametre

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	JEIVICES * 22 ALIVALEU IVI JU IEVISLEIEU	- connigure
	rdware	
Language • License •	Keyboard - UK keyboard	Configure
Partitioning • Installing •	Mouse - Universal Any PS/2 & USB mice	Configure
NFIGURATION	Sound card - Philips TEA5761 FM tuner driver	Configure
Users • Summary •	Graphical interface - Automatic	Configure
Updates •		
Exit •	work & Internet	
	Network - ethernet	Configure
	Proxies - not configured	Configure
• Sec	urity	
	Security Level - Standard	Configure
	Firewall - activated	Configure

13.3. Nastavenia siete a internetu

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13.4. Bezpe#nos#

• ########



14. Locale

14.1. Nastavenie #asového pásma

Å maaala	*
Ömageia	TIMEZONE
	Which is your timezone?
INSTALLATION	
Language 🔹	Guernsey
License •	Helsinki
Partitioning •	Isle_of_Man
Installing •	Istanbul
	Jersey
	Kaliningrad
Users •	Kiev
Summary 🔍	Kirov
Updates •	Lisbon
Exit 🔍	Ljubljana
	London
	Luxembourg
	Madrid
	Malta
	Mariehamn
	Minsk
	Monaco
	Moscow
	Nicosia
	Oslo
	Paris
	Previous Next



14.2. Vyberte si vašu Krajinu / Región

Omageia	COUNTRY / REGION
	Please choose your country
INSTALLATION Language • License • Partitioning • Installing • CONFIGURATION Users • Summary • Updates • Exit •	Sierra Leone Singapore Solomon Islands South Africa South Africa South Georgia and the South Sandwich Islands Svalbard and Jan Mayen Islands Swaziland Tanzania Tokelau Tonga Trinidad and Tobago Turks and Caicos Islands Tuvalu United States United States Minor Outlying Islands Vanuatu Virgin Islands (British) Virgin Islands (U.S.) Zambia Zimbabwe Description: Turks and Caicos Islands Tuvalu Description: D
	Previous Next



14.2.1. Vstupná metóda



15. Nastavenie služieb

Ömageia	SERVICES Choose which service	views should b		started at best ti]
INSTALLATION Language Deritioning Installing CONFIGURATION Users Summary Updates Exit	Internet ip6tables iptables mandi shorewall shorewall6 rsyncd Networking System Other		22 activated for			
	▶ Help				Previous	Next

16. Výber myši

	Please choose your type of mouse.
INSTALLATION Language • PS/2	
V USB	
Partitioning Any PS/2 & USB mic	
Installing Force evdev	.9
busmouse	
ONFIGURATION Description	
Summary	
Updates •	
Exit •	
	*
▶ неlp	
	Previous Next

#####, *## ## ###### ###### ###### #####*.

17. Konfigurácia zvuku

Omageia	SOUND CONFIGURATION
Mageia 6	
	Intel Corporation Xeon E3-1200 v3/4th Gen Core Processor HD Audio Controller
INSTALLATION	Your card uses the "snd_hda_intel" driver
Language ● License ●	Enable PulseAudio
Partitioning •	✓ Use Glitch-Free mode
Installing •	Troubleshooting
CONFIGURATION Users • Summary • Updates • Exit •	Advanced
	Help Previous Next

17.1. Rozšírené

18. Úrove# bezpe#nosti

CONFIGURATION Language = License = Partitioning = Installing = CONFIGURATION Updates = Exit =	SECURITY • Please choose the desired security level • Standard: This is the standard security recommended for a computer that will be used to connect to the • Internet as a client. • Secure: With this security level, the use of this system as a server becomes possible. The security is now high enough to use the system as a server which can accept connections from many clients. Note: if your machine is only a client on the Internet, you should choose a lower level. • Security Administrator: Login or email:
	Help Previous Next



19. Firewall

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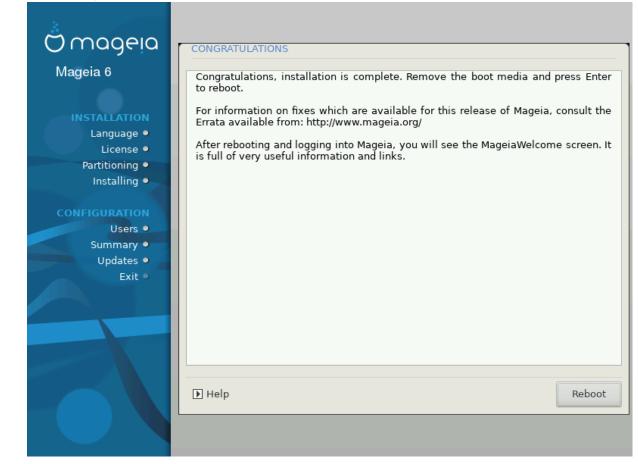
<port-number>/<protocol>

20. Aktualizácie

Ömageia	UPDATES
INSTALLATION Language = License = Partitioning = Installing = CONFIGURATION Users = Summary = Updates = Exit =	You now have the opportunity to setup online media. This allows to install security updates. To setup those media, you will need to have a working Internet connection. Do you want to setup the update media?
	▶ Help Next

- ##### Next ## ########

21. Gratulujeme



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22. Odinštalovanie Mageie