Namestitev z Medija Live



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Namestitev z Medija Live



1. Izbor in uporaba odtisa diska: ISO

1.1. Predstavitev





1.2. Vir

1.2.1. Definicija

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

1.2.2. Mediji za klasi#no namestitev

1.2.2.1. Skupne zna#ilnosti

- ######## #### ### 32 ### 64### ###########

1.2.3. Živi medij

1.2.3.1. Skupne zna#ilnosti

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

1.2.3.2. Živi Plasma DVD

- ##### ###### #################
- 64### ################

1.2.3.3. Živi GNOME DVD

- ### ######## ####### ### ######
- 64### ################

1.2.3.4. Živi Xfce DVD

- 32 ## 64### ###########

1.2.4. Net install media

1.2.4.1. Skupne zna#ilnosti

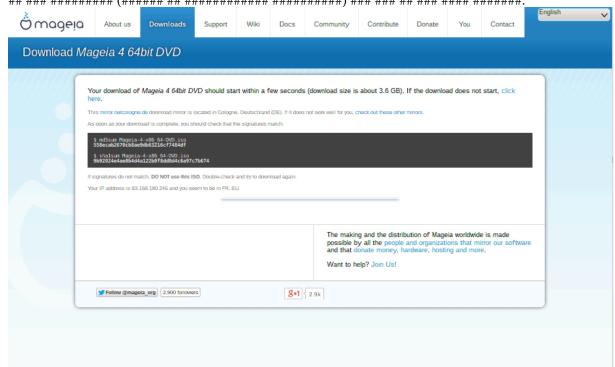
• ######## #### ### 32 ### 64### ###########

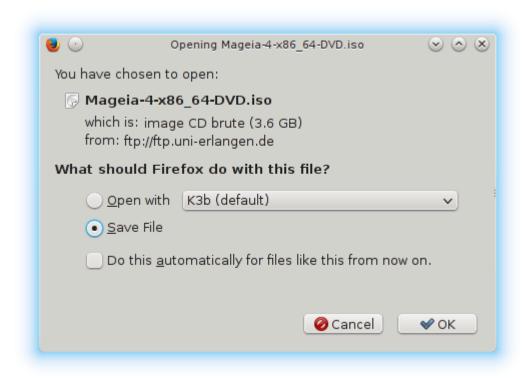
1.2.4.2. netinstall.iso

1.2.4.3. netinstall-nonfree.iso

1.3. Downloading and Checking Media

1.3.1. Prejemanje





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

1.3.2. Checking the integrity of the downloaded media

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

#####:

```
[sam5@localhost ~]$ md5sum /home/sam5/Downloads/Mageia-4-RC-x86_64-DVD.iso
ec1ce42c4b003b5e9bea6911968195c8 /home/sam5/Downloads/Mageia-4-RC-x86_64-DVD.iso
[sam5@localhost ~]$ ■
```

1.4. Zapecite ali prenesite odtis diska

1.4.1. Burning the ISO to a CD/DVD

1.4.2. Odlaganje odtisa nosilca za namestitev na klju#ek USB





1.4.2.1. Using a graphical tool within Mageia

1.4.2.2. Using a graphical tool within Windows

#######:

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



- 1. #############

```
[sam5@localhost ~]$ su -
Password:
[root@localhost ~]#
[root@localhost ~]#
[root@localhost ~]#
[root@localhost ~]#
```

- 4. #### ### ###### ##### ##

```
[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
                                      Blocks Id System
                               End
/dev/sdal
                    2048
                          21256191
                                    10627072 83 Linux
/dev/sda2
                21256192 63528959 21136384 83 Linux
/dev/sda3
                63530964 625137344 280803190+ 5 Extended
                                    10671104 83 Linux
/dev/sda5
                63531008 84873215
/dev/sda6
               84875264 127016959 21070848 83 Linux
               127019008 135985151
                                     4483072 82 Linux swap / Solaris
/dev/sda7
/dev/sda8
              135987200 198598655 31305728 83 Linux
dev/sda9
               198600704 471588863 136494080 83 Linux
               471590912 496777994 12593541+ 83 Linux
/dev/sda10
dev/sdal1
               496781312 504955079
                                    4086884 82 Linux swap / Solaris
               504958976 625137344 60089184+ 83 Linux
dev/sda12
Disk /dev/sdb: 7.5 GiB, 8011087872 bytes, 15646656 sectors
Jnits: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
[/O size (minimum/optimal): 512 bytes / 512 bytes
Disklabel type: dos
Disk identifier: 0x15005631
         Boot Start
                          End Blocks Id System
Device
/dev/sdb1 *
                      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. Zaženi Magejo kot živ sistem

2.1. Zagon medija





2.2. V na#inu BIOS/CSM/Legacy



####

Menu

• #### ######

+ ### ###### #### ##### (##### ####)

• ##############

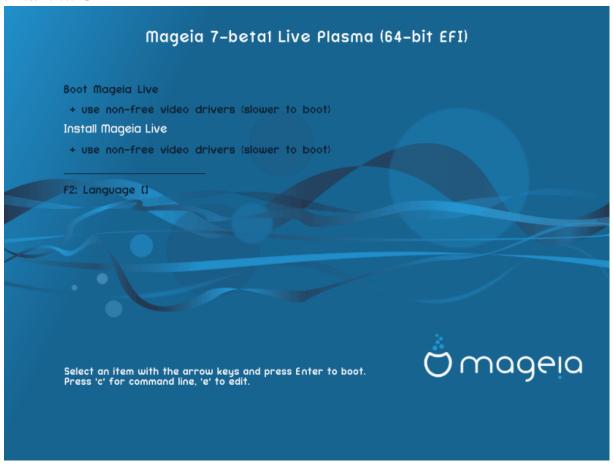
+ ### ###### #### ##### (##### ####)

#####

• ###### ####

• #2 #######

2.3. V na#inu UEFI



####

Menu

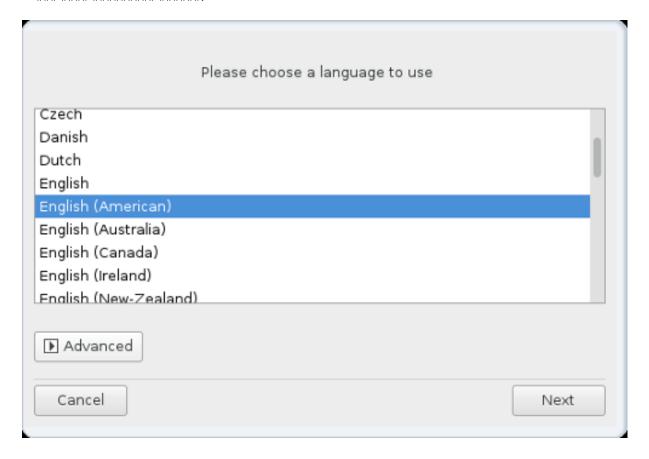
• #### #####

• ##############

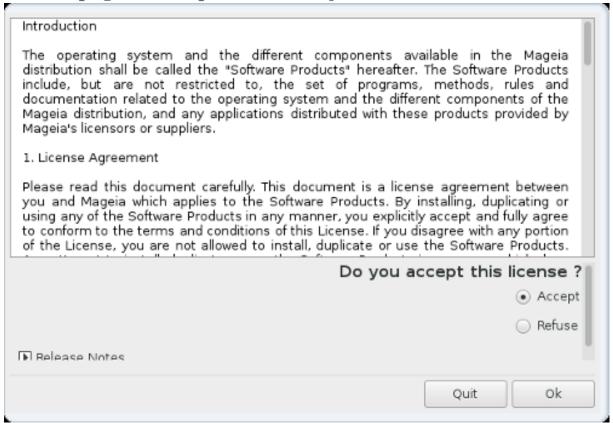
• #2 ########



3. Izberite jezik namestitve



4. Licen#na pogodba in opombe ob izdaji

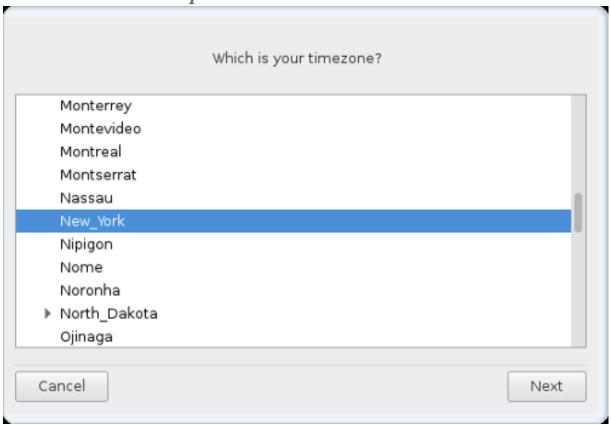


4.1. Licen#na pogodba

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

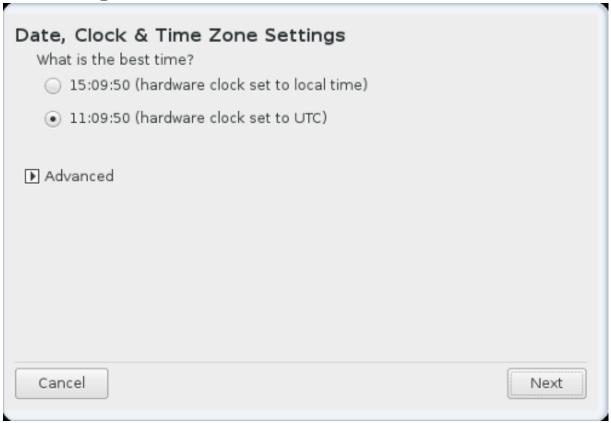
4.2. Opombe ob izdaji

5. Nastavite vaš #asovni pas

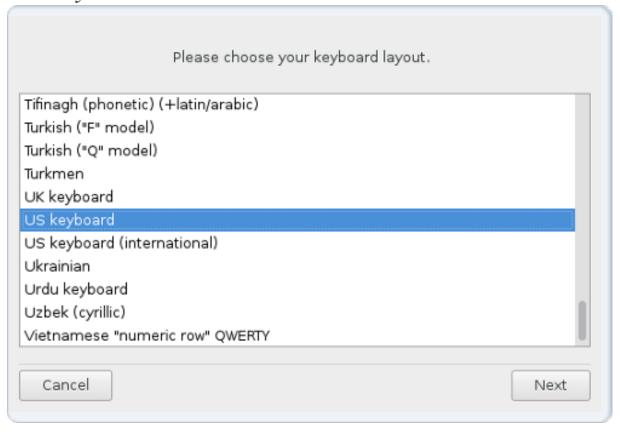




6. Clock Settings

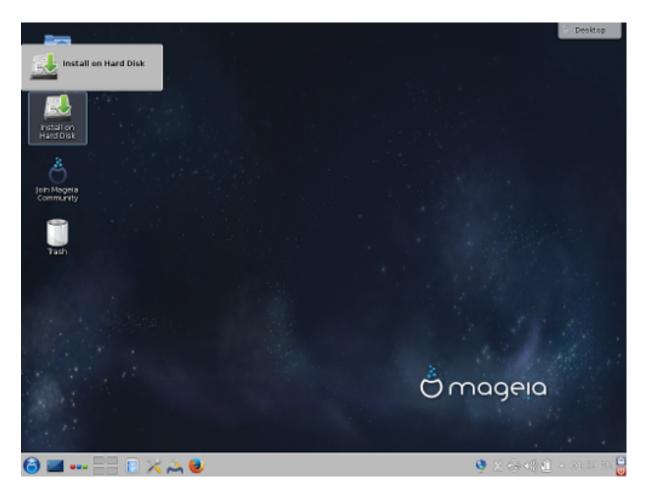


7. Select Keyboard



8. Preizkusite Magejo kot živ sistem

8.1. Živi na#in

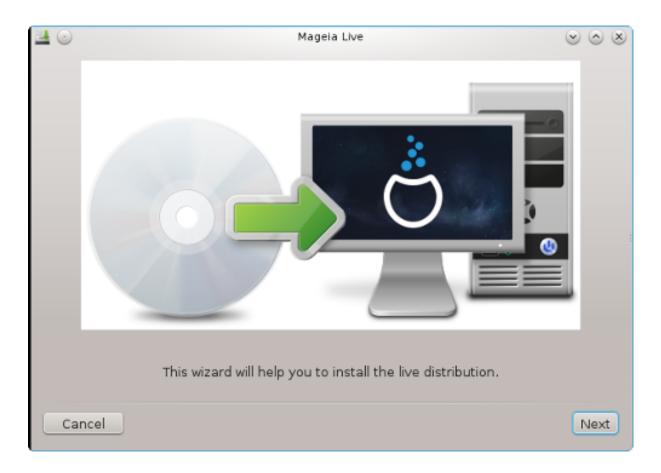


8.1.1. Preizkus strojne opreme

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

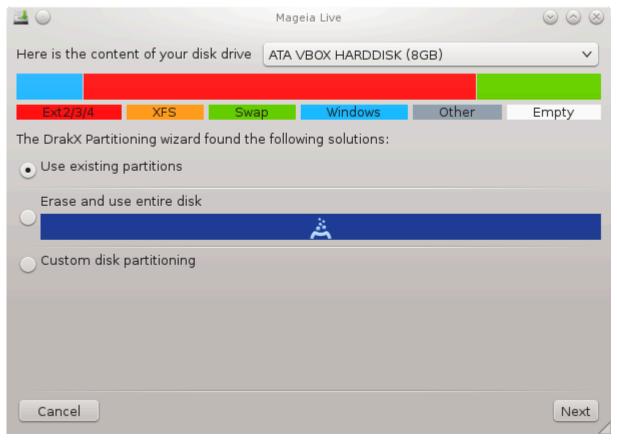


8.1.2. Zagon namestitve



9. Partitioning

9.1. Suggested Partitioning



Main Options

• ### ####### ##########

• ### #### #####

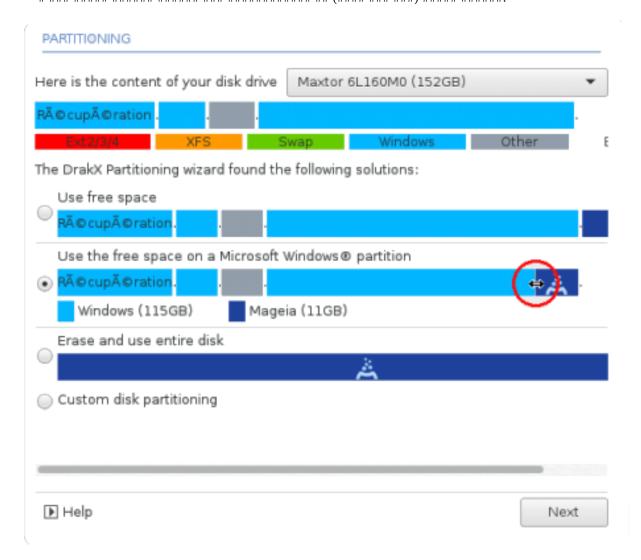
• ### #### #### ## # ###### #######

• ##### ### ### ###########





• ##### #### #############



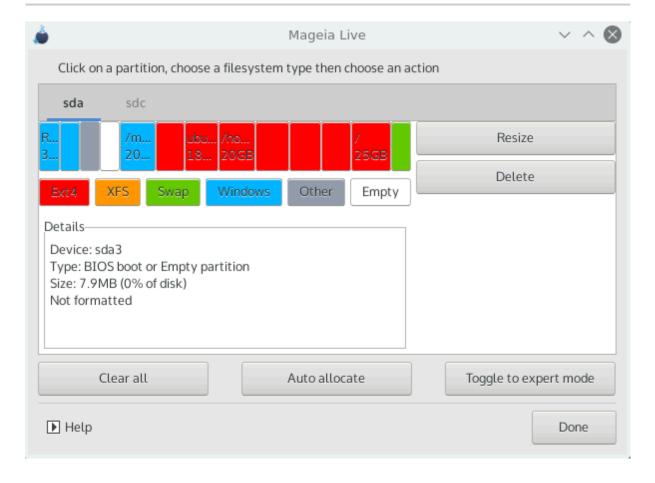
- - # 1/19 ## ####### ## swap #### # ##### ## 4 ##
 - # ### #### (## #### 12/19) ## ####### ## /home

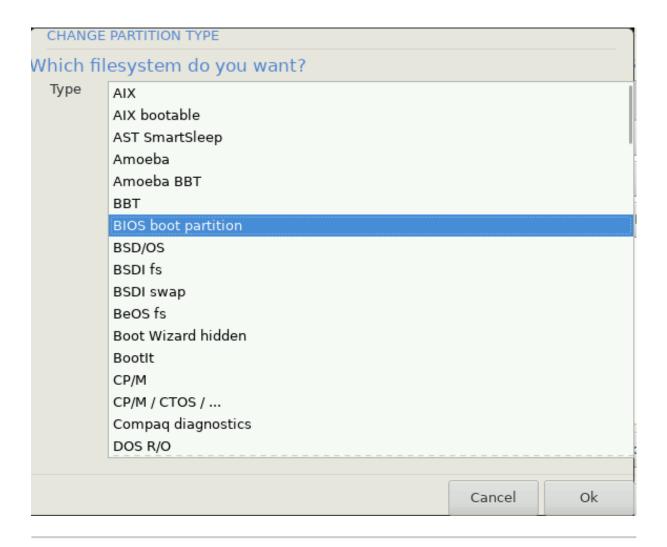
160 ## ## ###### ###### #####, ### ###### ##### ##### ##### ##### #####:

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



######.

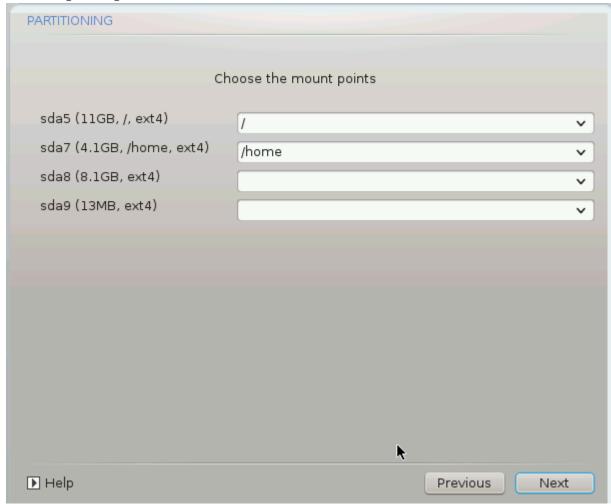






- *Align to* = ###
- Free space preceding (MiB) = 2

9.2. Izberite priklopne to#ke



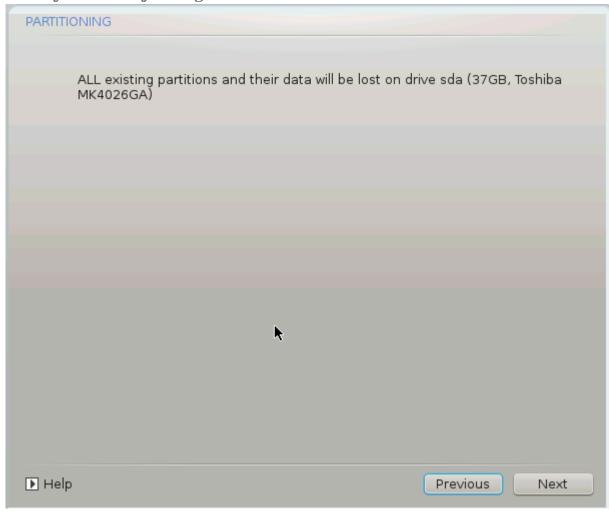


####, ##### ### #### ### # / (####) ########.

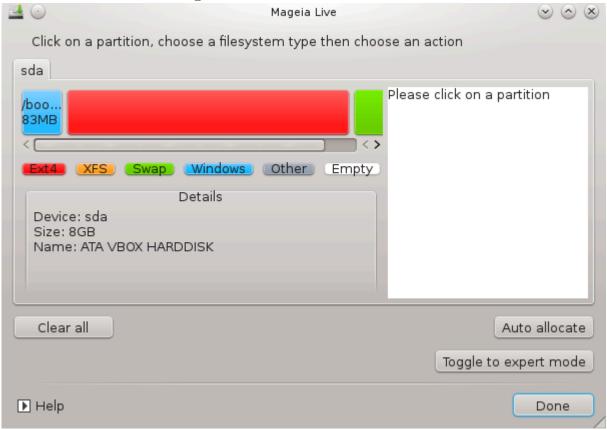


Previous ## ## ### ### ### Custom disk partitioning, ##### ### ### ### ### ### #####.

9.3. Potrdi formatiranje trdega diska

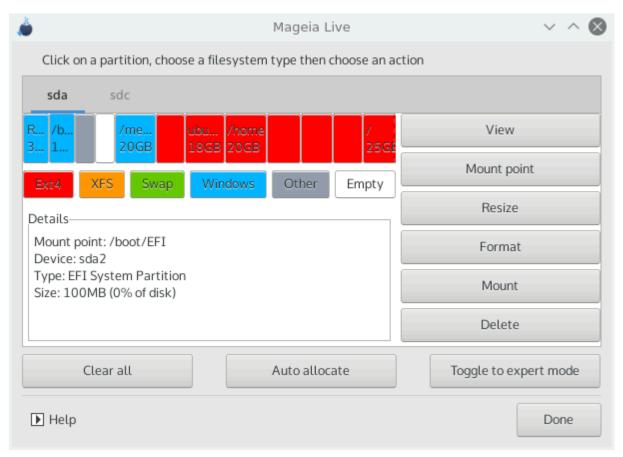


9.4. Custom Disk Partitioning with DiskDrake

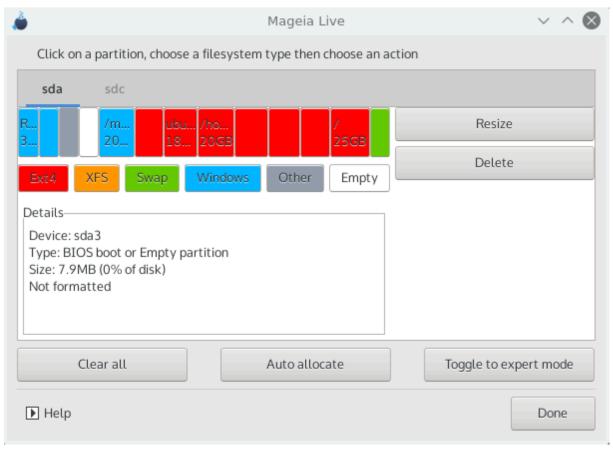








Slika 1. EFI System Partition



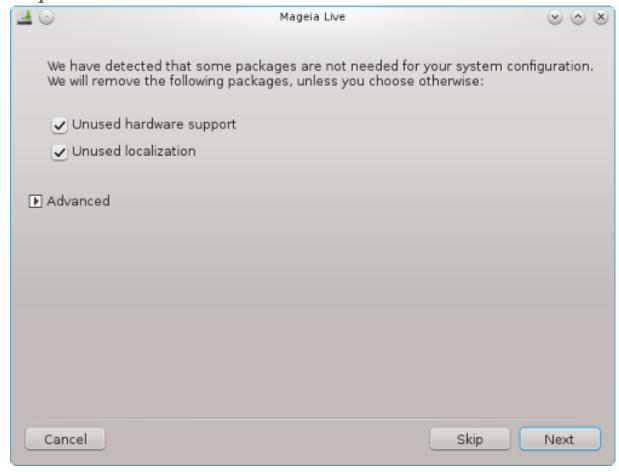
Slika 2. BIOS boot partition

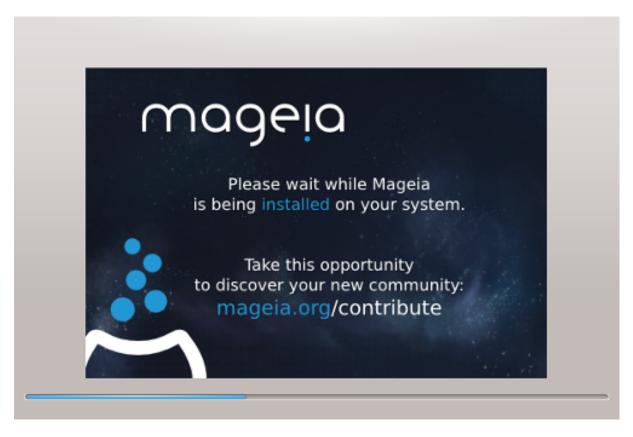
9.5. Formatiranje





10. Keep or delete unused material





11. Bootloader

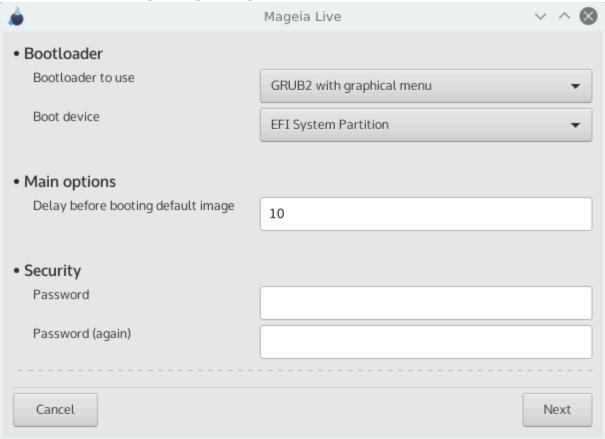
11.1. Grub2

Grub2 on Legacy MBR/GPT systems

Grub2-efi on UEFI systems

11.2. Bootloader Setup

11.2.1. Glavne možnosti zagonskega nalagalnika



• #### #####

• ##### ###### ###### ### ###### #####

• ########

• ########

####### (####)

Advanced

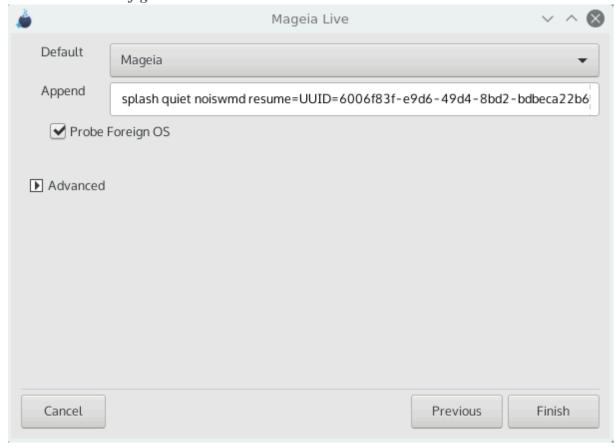
• Enable ACPI

• Enable SMP

• Enable APIC

• Enable Local APIC

11.2.2. Bootloader Configuration



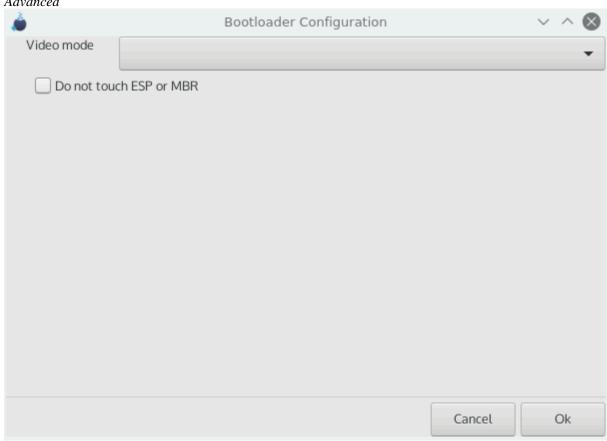
•

• ######

#########.

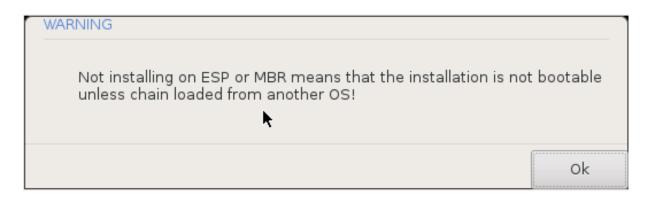
• #####

Advanced



• Video mode

• Do not touch ESP or MBR



11.3. Other Options

11.3.1. Uporaba obstoje#ega zagonskega nalagalnika

11.3.2. Installing Without a Bootloader

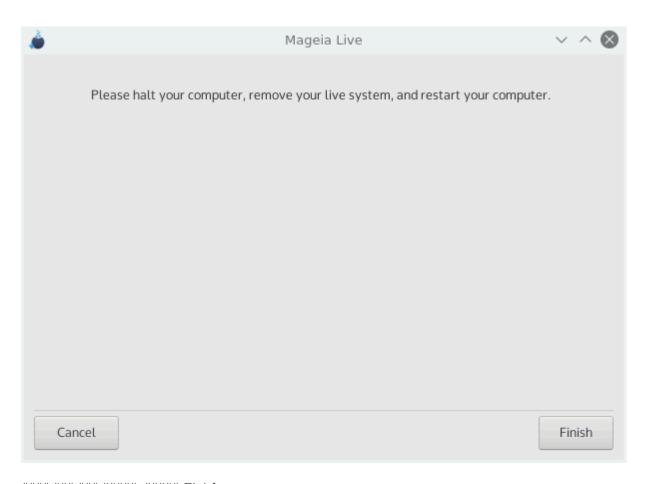
11.3.3. Add or Modify a Boot Menu Entry



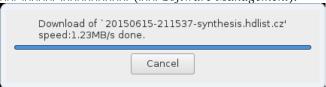
###########, ###: #####://####.#####.###/##/###2#### ###

12. Ponovni zagon





####, ##### Finish.



13. User Management

Set administrator (root) password					
Password					
Password (again)					
• Enter a user					
Icon					
Real name					
Login name					
Password					
Cancel	Next				

13.1. Nastavite geslo skrbnika (uporabnika root):



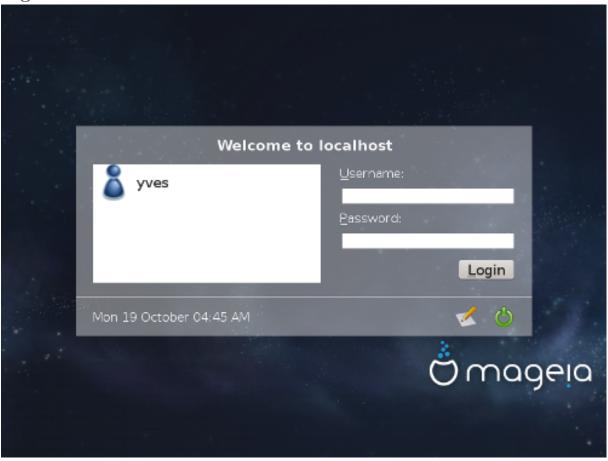
13.2. Dodajte uporabnika

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

•



14. Login Screen



#####

######, ### #### #### ## ### ##### ##### #####.

15. Odstrani Magejo