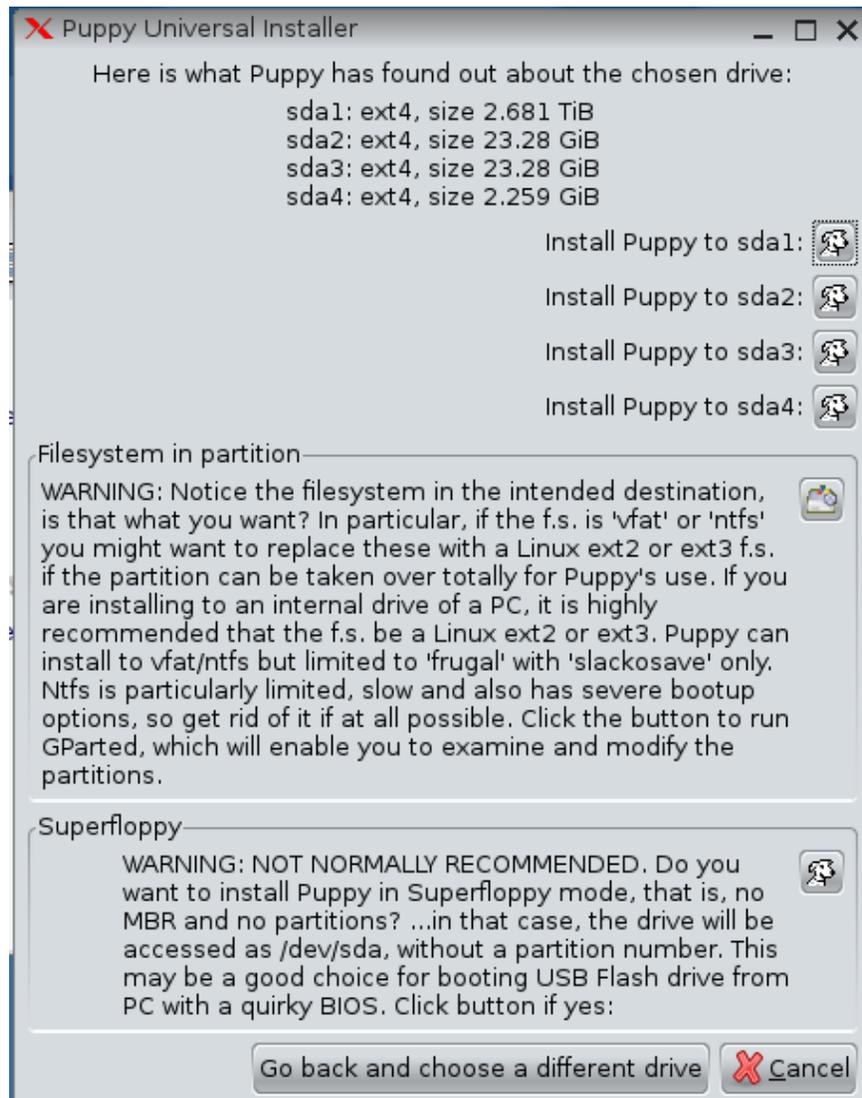
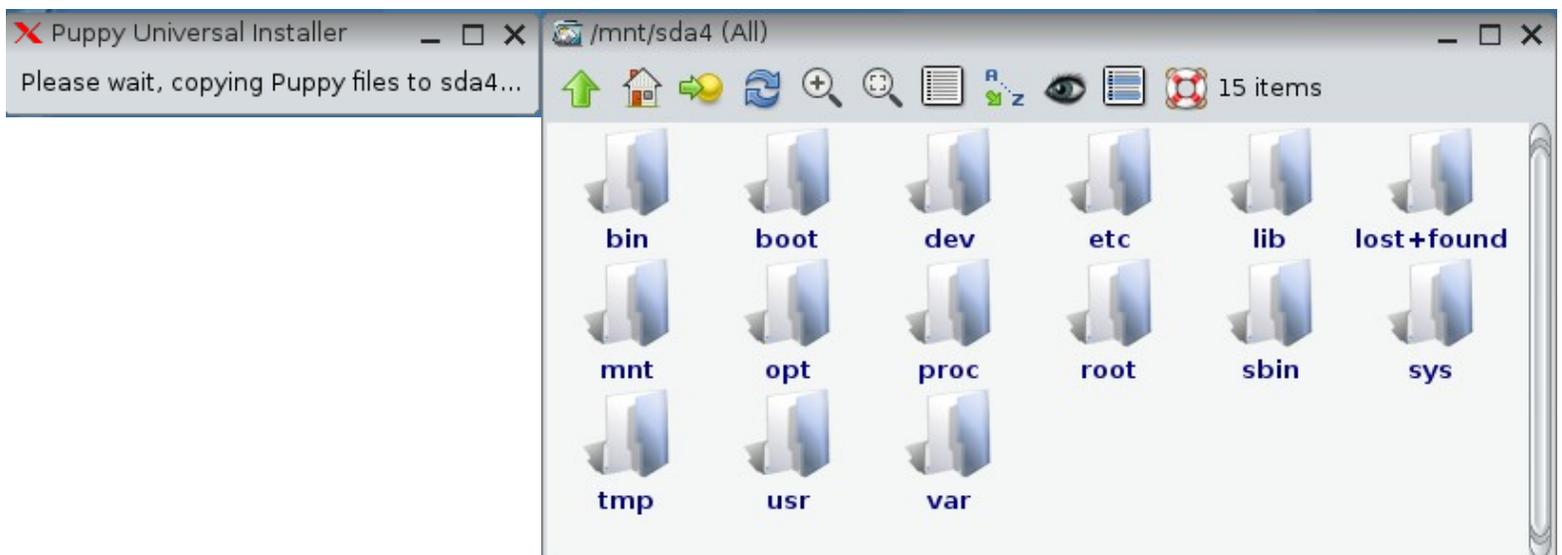


Changing the script located in /usr/sbin/puppyinstaller, the “GPT disk” looks correctly:



Then the installation finish correctly:



The update-grub from Ubuntu detects Puppy:

```
Generating grub.cfg ...  
Found linux image: /boot/vmlinuz-3.8.0-22-generic  
Found initrd image: /boot/initrd.img-3.8.0-22-generic  
Found linux image: /boot/vmlinuz-3.8.0-21-generic  
Found initrd image: /boot/initrd.img-3.8.0-21-generic  
Found linux image: /boot/vmlinuz-3.8.0-19-generic  
Found initrd image: /boot/initrd.img-3.8.0-19-generic  
Found memtest86+ image: /boot/memtest86+.bin  
Found openSUSE 12.3 (x86_64) on /dev/sda3  
Found unknown Linux distribution on /dev/sda4  
Found Windows 7 (loader) on /dev/sda1
```

And the Ubuntu's GRUB boots Puppy with no problem.

Thanks!