

poldhcp54

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1 Introduction

poldhcp54 is an old server reconfigured with SLC5.5. It is used for intensive tests using the C++ code.

2 Scientific Linux Cern 5.5

Note that XDAQ recommend 32bit OS.

- Download the boot.iso.

```
$ md5sum /dev/sr0
eadcf980712389a687beb5df1230207c  /dev/sr0
```

- Hit enter at welcom page
- Choose “English” language
- Choose “FR-latin9” keyboard
- Choose “HTTP” installation method
- Disable “IPv6 support”
- Enter
 - *linuxsoft.cern.ch*
 - */cern/slc55/i386*
- Partition using default layout
- Install grub on */dev/hda*
- Choose “Europe/Paris” using UTC
- Deselect “Workstation” and select “Server”
- Install “Updates” repository
- Choose “Customize later”
- At reboot:
 - Disable “Firerwall”
 - Disable “SELinux”