Free Software Labs, NCHC, Taiwan

Choose language

Which language do you prefer:

        ca_ES.UTF-8 Catalan | Català
        de_DE.UTF-8 German | Deutsch
        en_US.UTF-8 English
        es_ES.UTF-8 Spanish | Español
        fr_FR.UTF-8 French | Français
        it_IT.UTF-8 Italian | Italiano
        ja_JP.UTF-8 Japanese | 日本語
        pt_BR.UTF-8 Brazilian Portuguese | Português do Brasil
        ru_RU.UTF-8 Russian | Русский
        zh_CN.UTF-8 Chinese (Simplified) | 简体中文
        zh_TW.UTF-8 Chinese (Traditional) | 正體中文 - 臺灣

                          <Ok>

Package configuration

Configuring console-data

The keymap records the layout of symbols on the keyboard.

 - 'Select keymap from arch list': select one of the predefined keymaps
   specific for your architecture (recommended for non-USB keyboards);
 - 'Don't touch keymap': don't overwrite the keymap in /etc/console,
   which is maintained manually with install-keymap(8);
 - 'Keep kernel keymap': prevent any keymap from being loaded next time
   the system boots;
 - 'Select keymap from full list': list all the predefined keymaps.
   Recommended when using cross-architecture (often USB) keyboards.

Policy for handling keymaps:

              Select keymap from arch list
              Don't touch keymap
              Keep kernel keymap
              Select keymap from full list

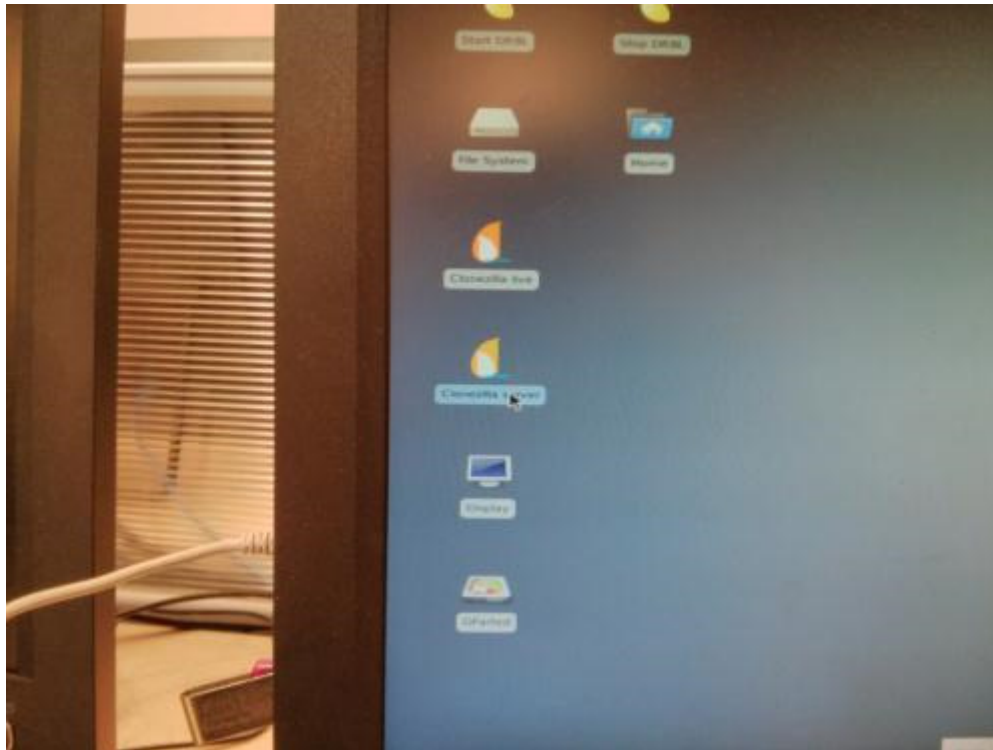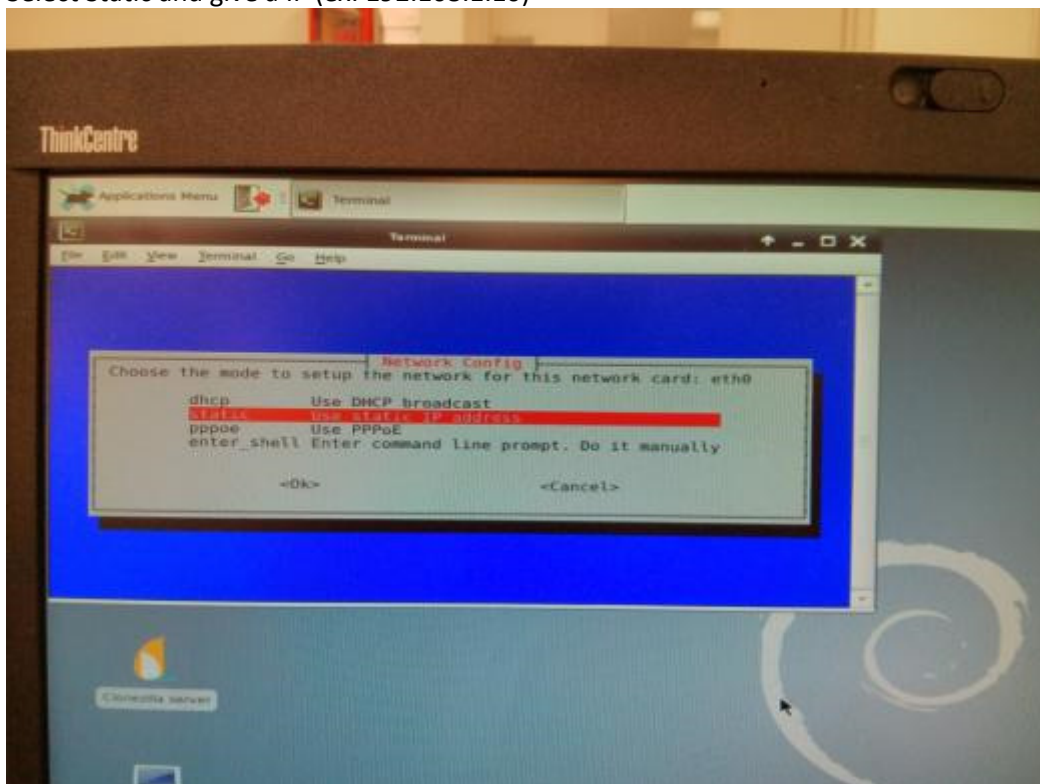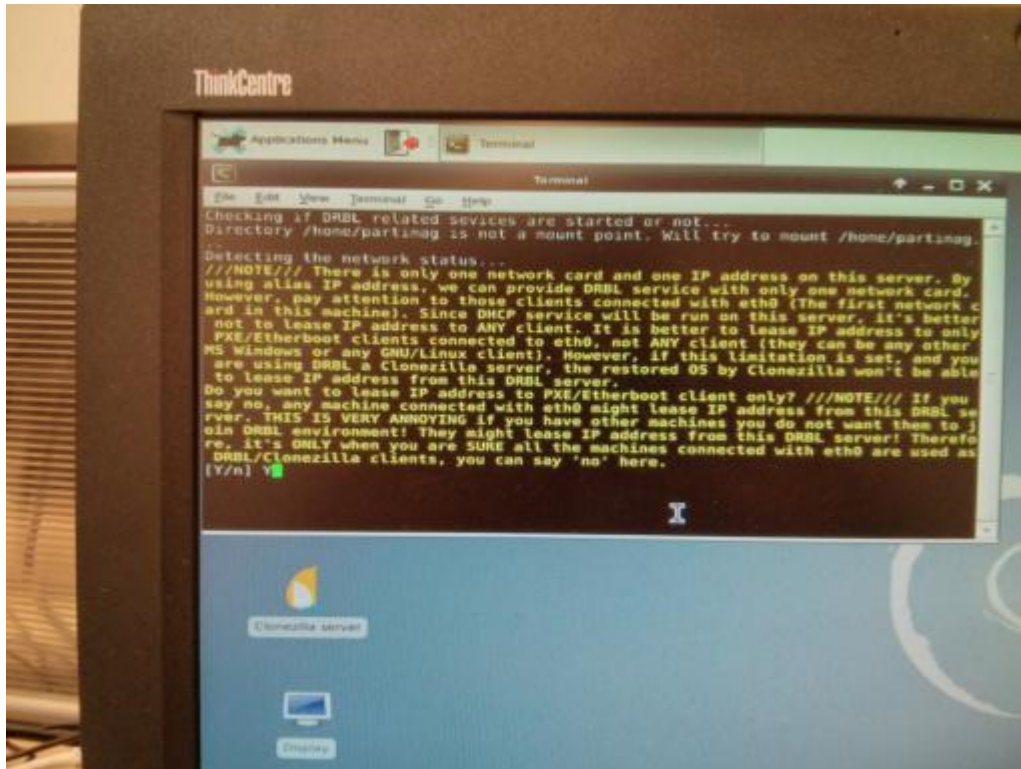   <Ok>   <Cancel>

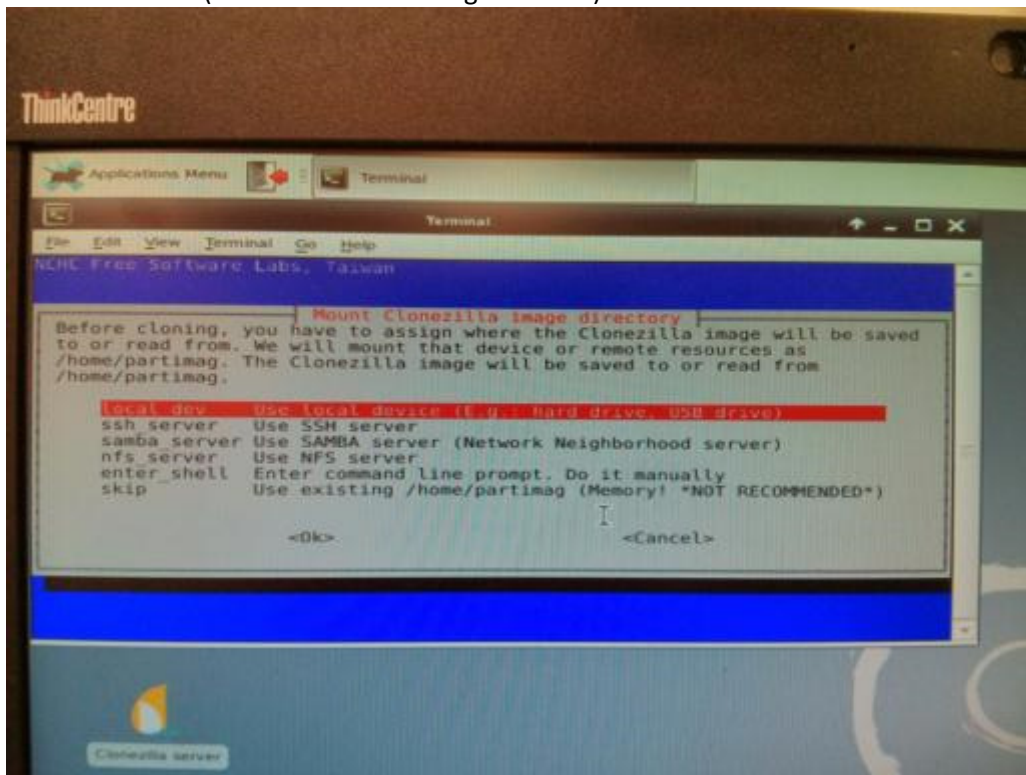Press **Enter**

Run Clonezilla Server

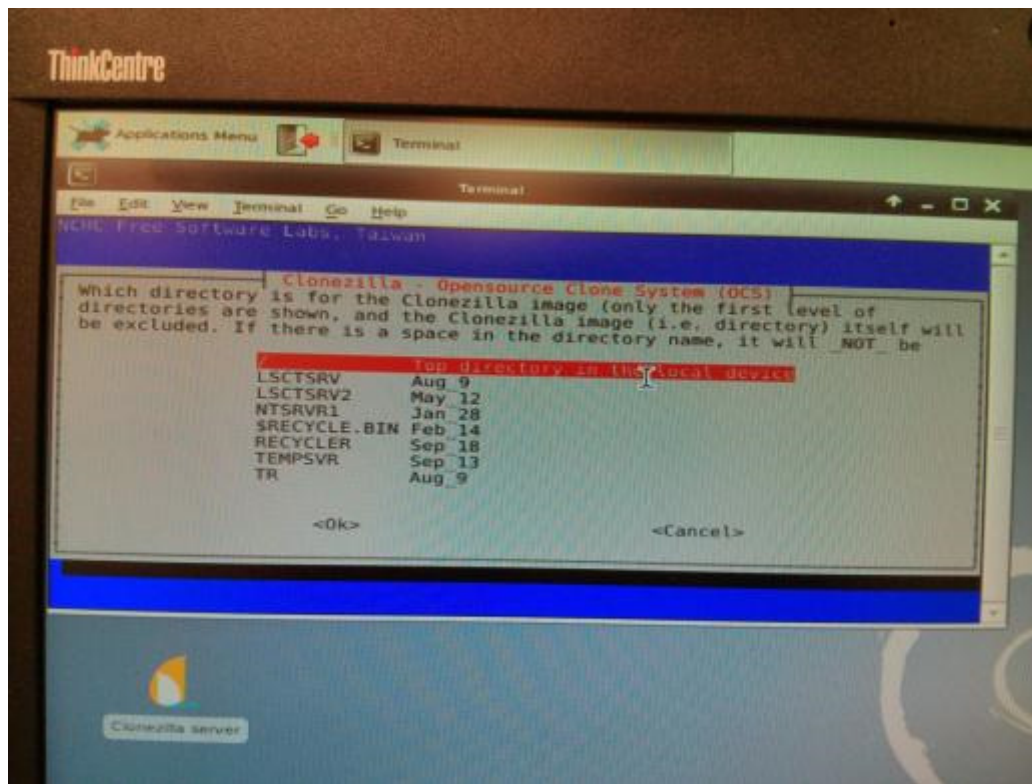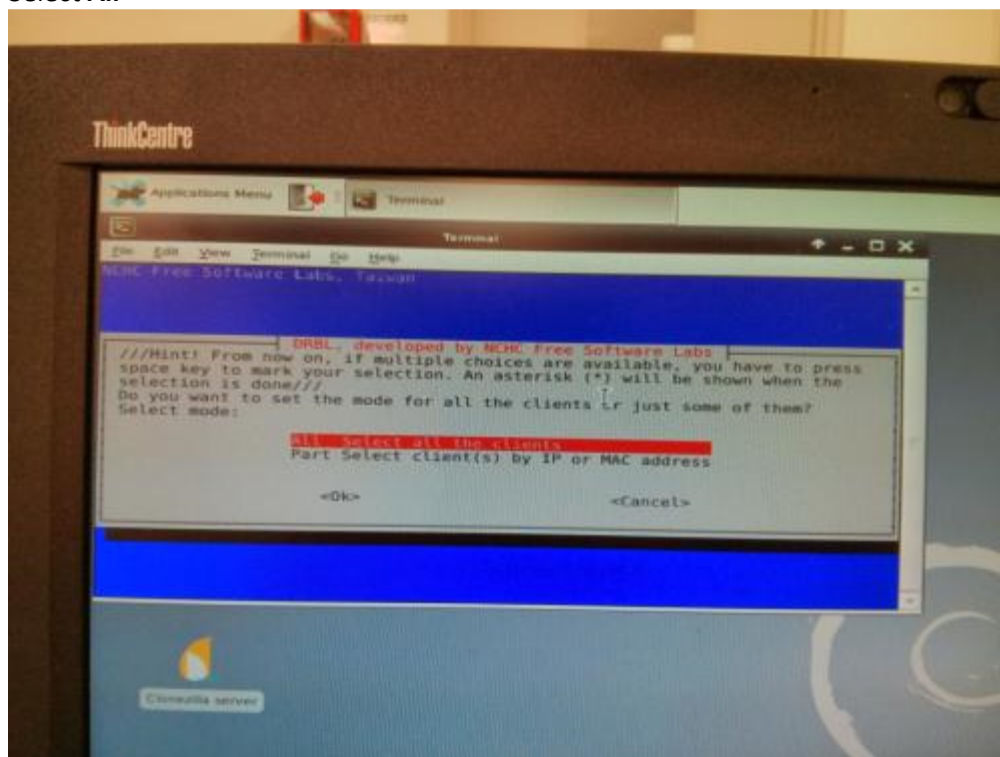Select Static and give a IP (ex: 192.168.1.10)

Type Y and Enter

Select Local dev (This is where the image is saved)

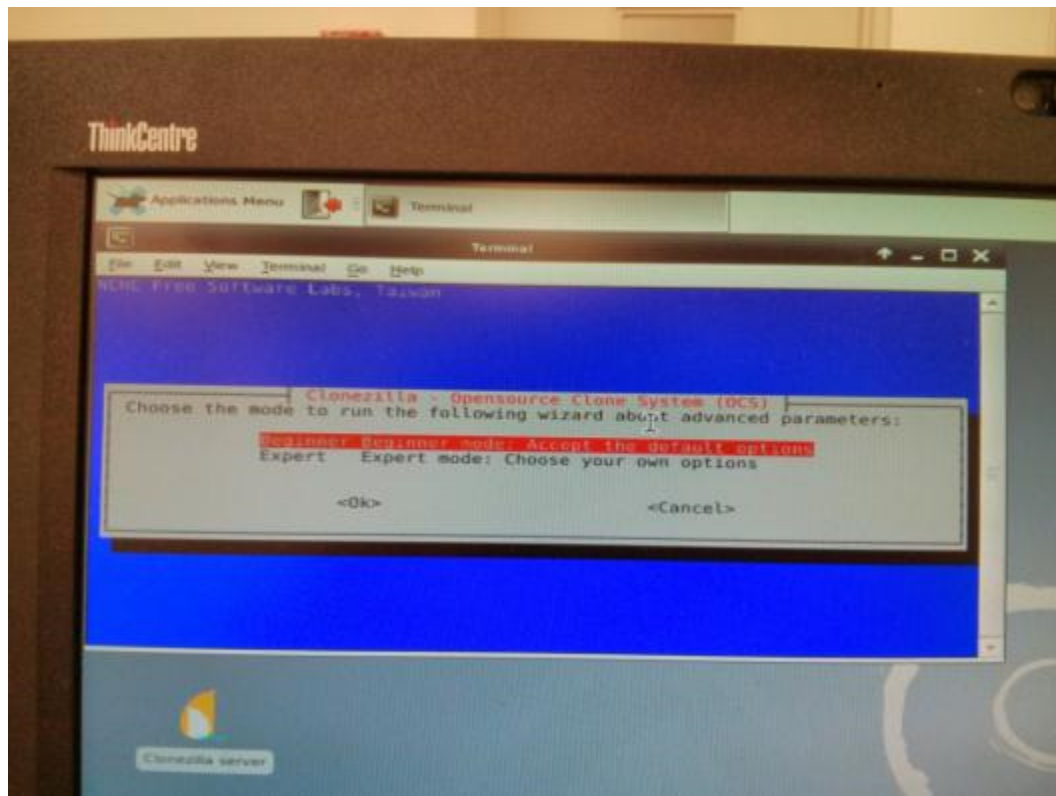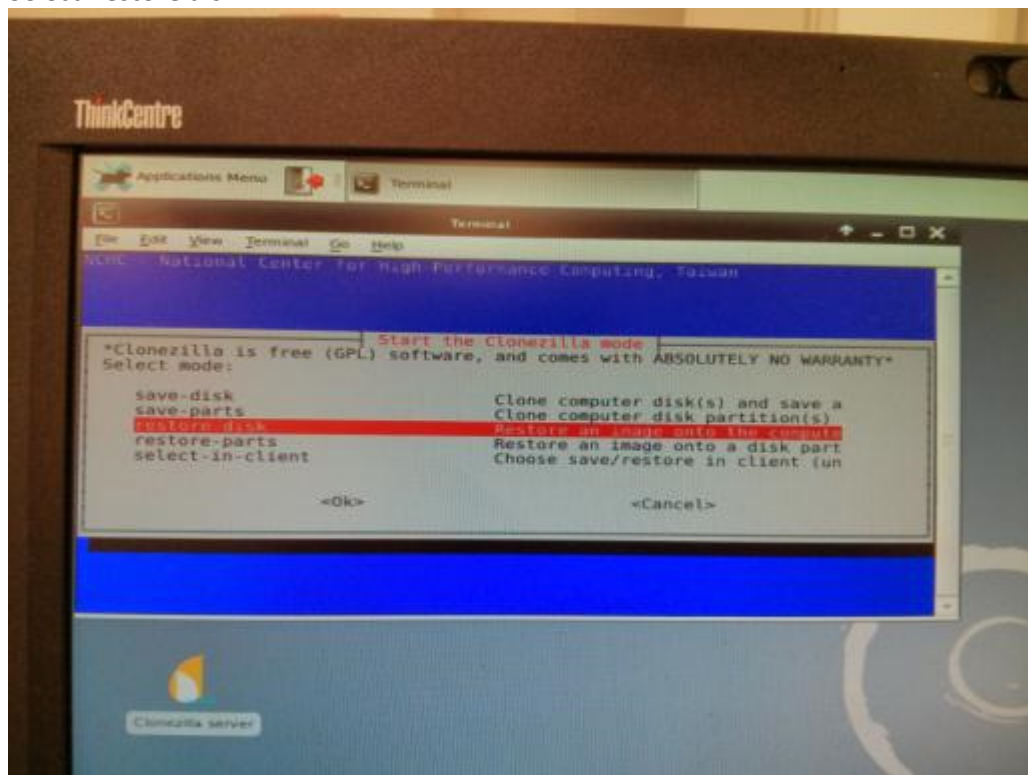Select the Drive that contains the Image (in this case an external drive)

Select the directory that the image is saved

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Clonezilla - Opensource Clone System (OCS)
Which directory is for the Clonezilla image (only the first level of
directories are shown, and the Clonezilla image (i.e. directory) itself will
be excluded. If there is a space in the directory name, it will _NOT_ be

            Top directory in the local device
    LSCTSRV        Aug_9
    LSCTSRV2       May_12
    NTSRVR1        Jan_28
    $RECYCLE.BIN   Feb_14
    RECYCLER       Sep_18
    TEMPSVR        Sep_13
    TR             Aug_9

        <Ok>                        <Cancel>
```

Select **All**


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DRBL, developed by NCHC Free Software Labs
///Hint! From now on, if multiple choices are available, you have to press
space key to mark your selection. An asterisk (*) will be shown when the
selection is done///
Do you want to set the mode for all the clients or just some of them?
Select mode:

    All   Select all the clients
    Part  Select client(s) by IP or MAC address

        <Ok>                        <Cancel>
```
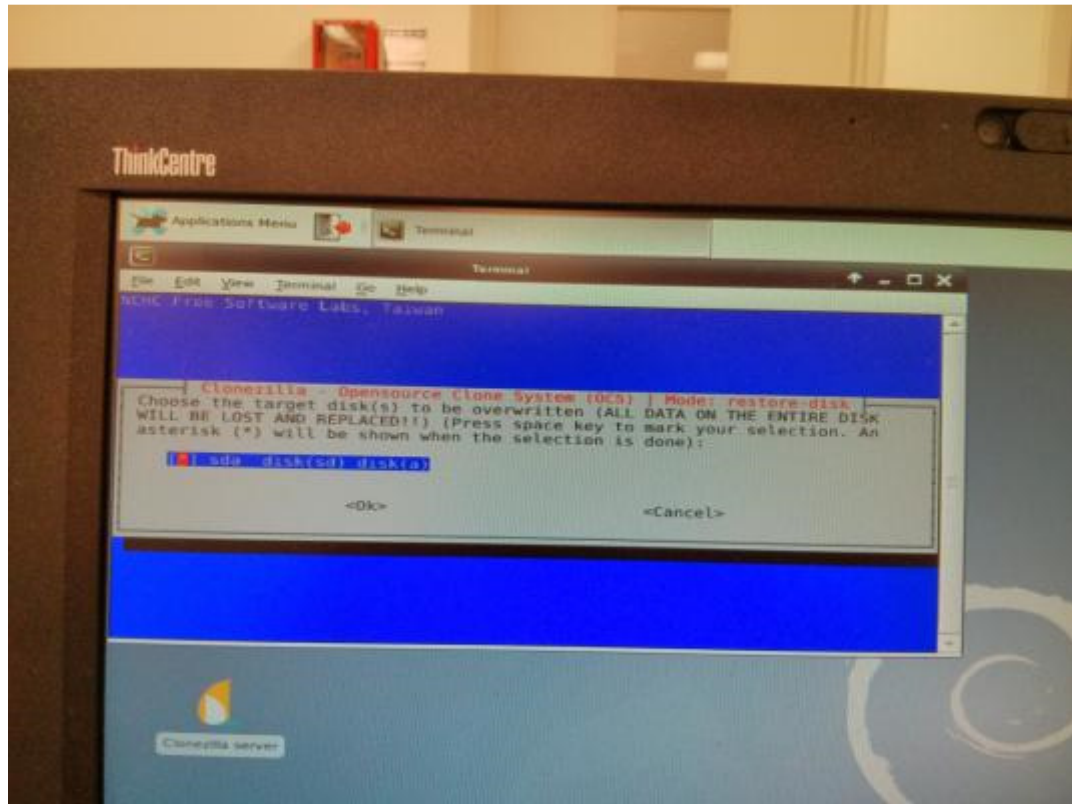
Select **Beginner mode**

Select **Restore disk**

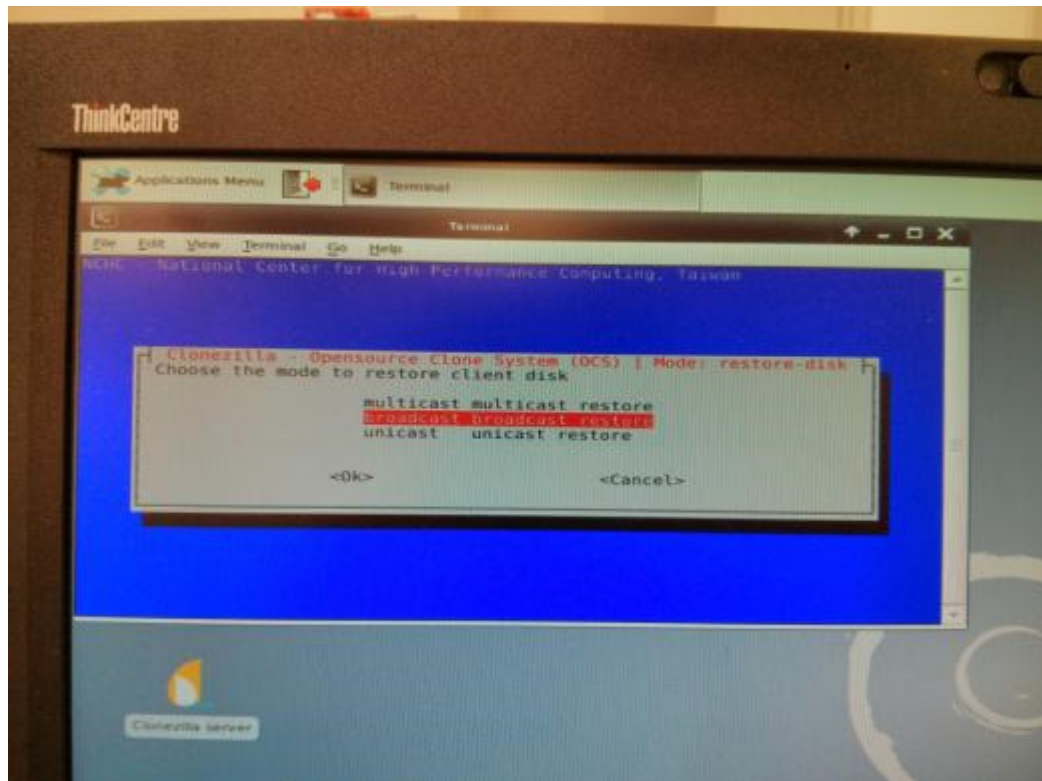Select –p true (Do nothing when the clone finshes)
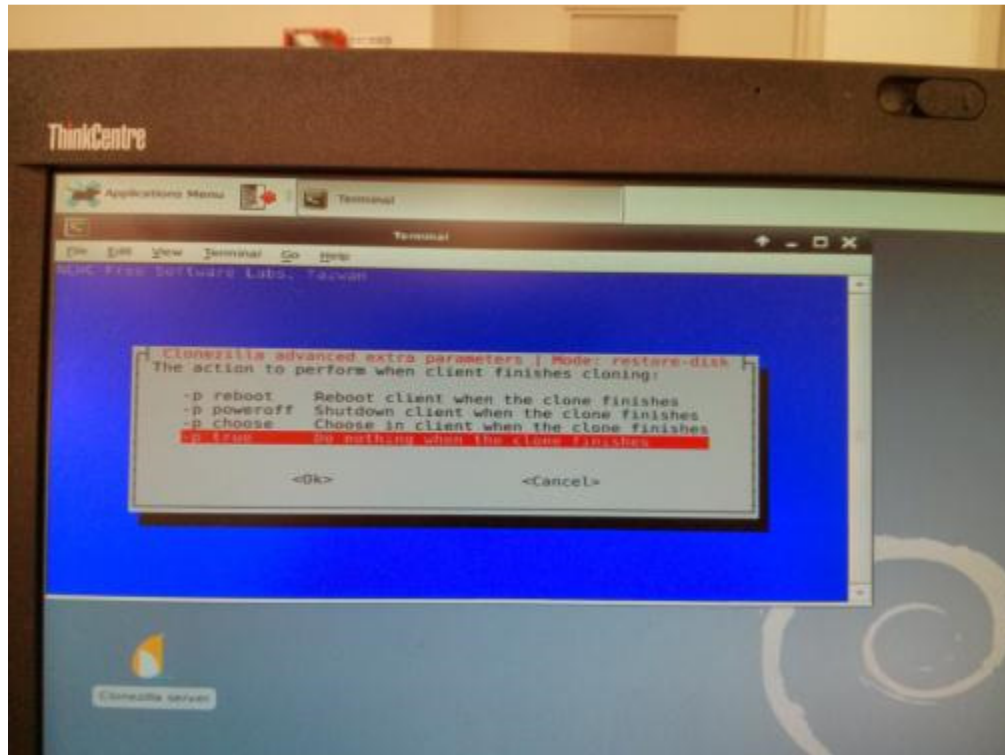
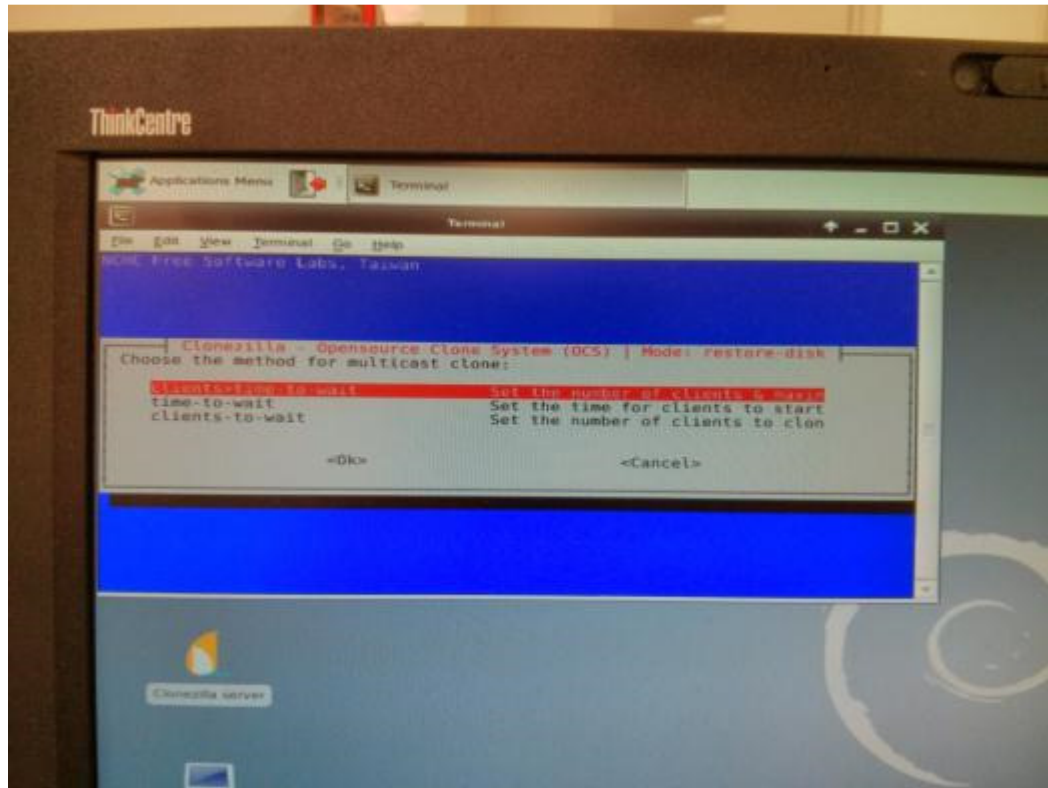Select the image to restore
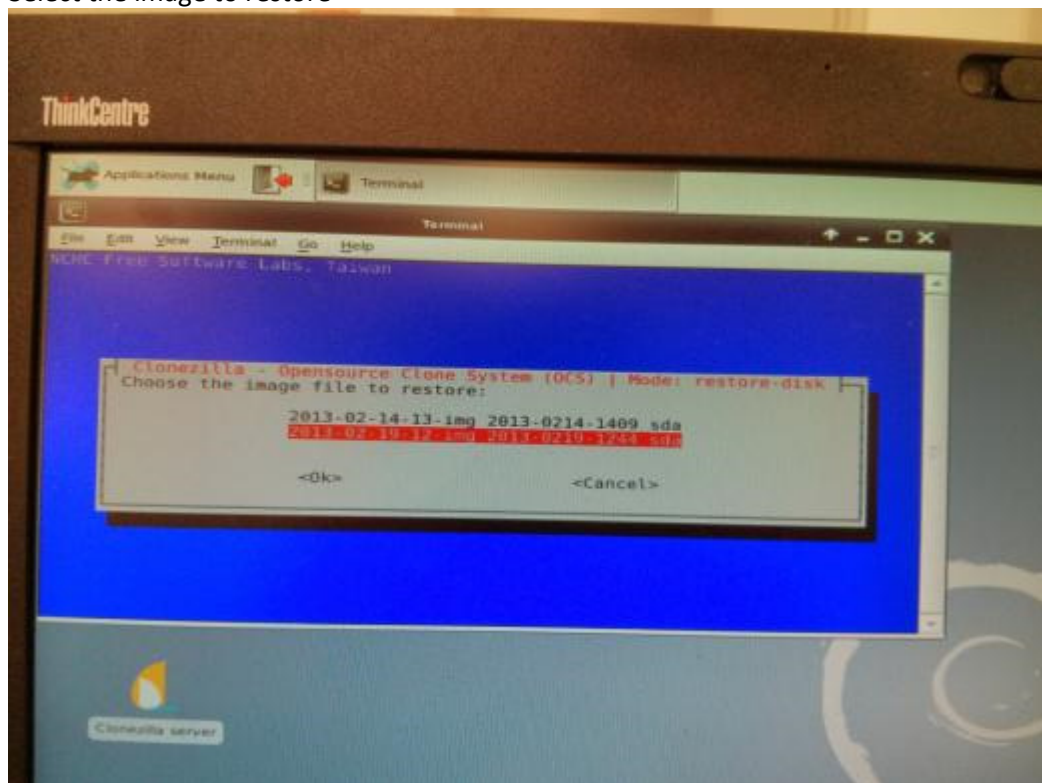
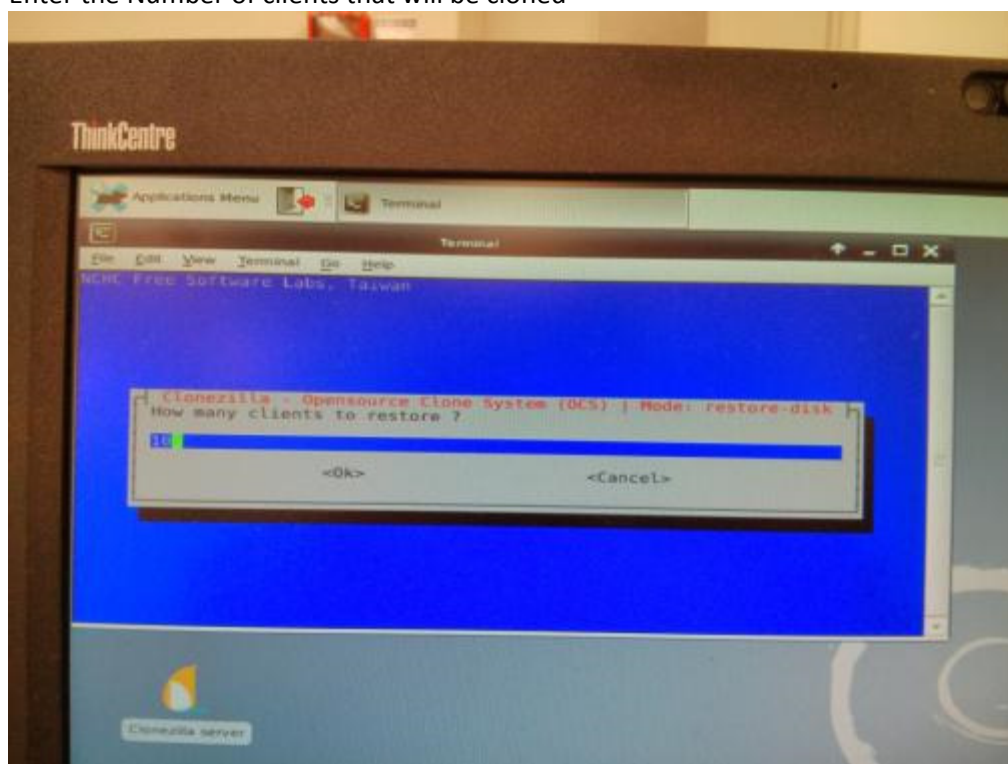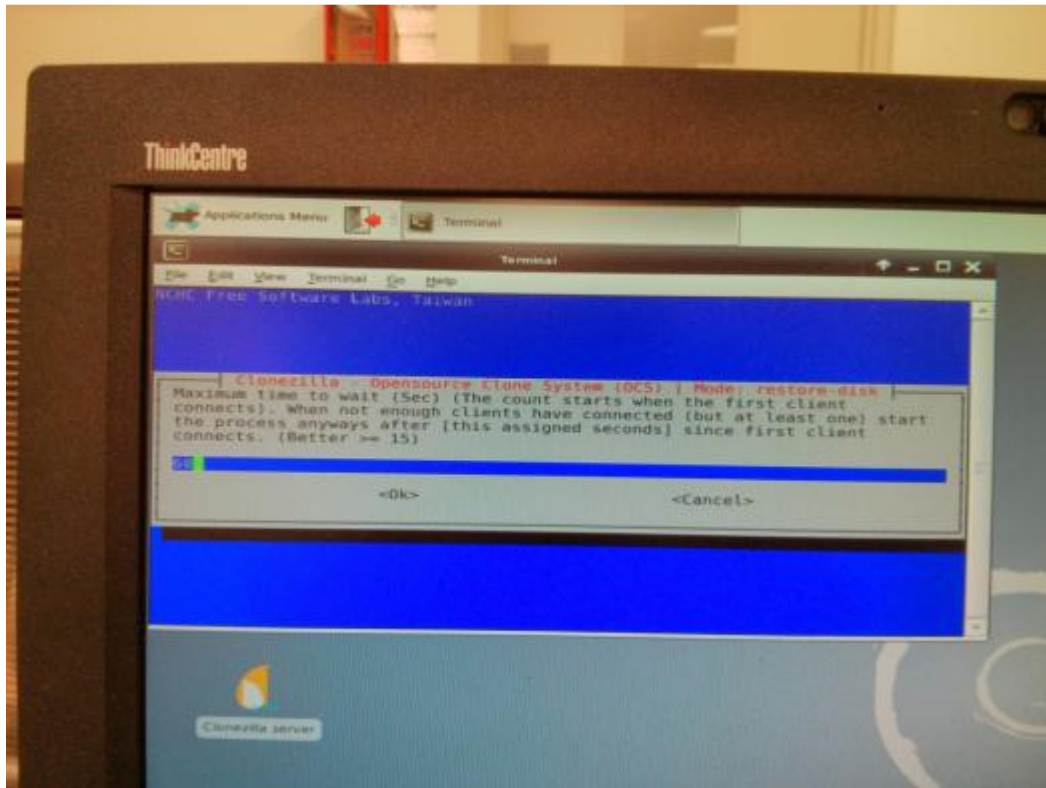Select the Target Hard drive

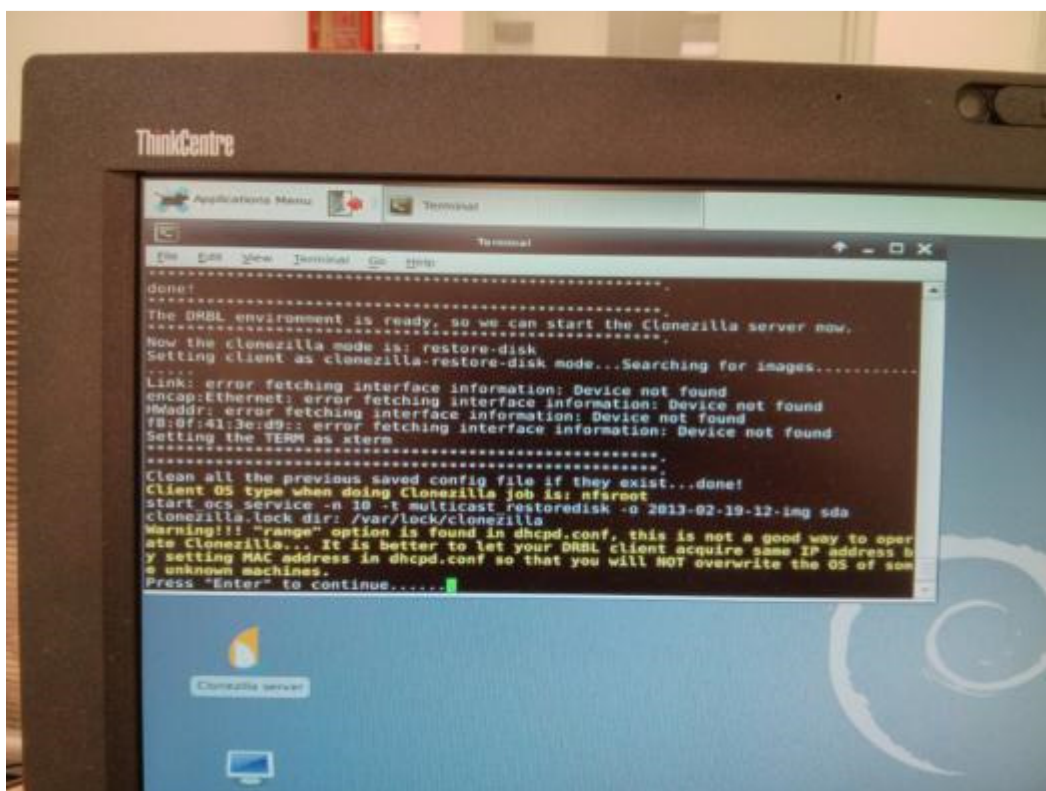
Select Broadcast

Select clients-time-to-wait

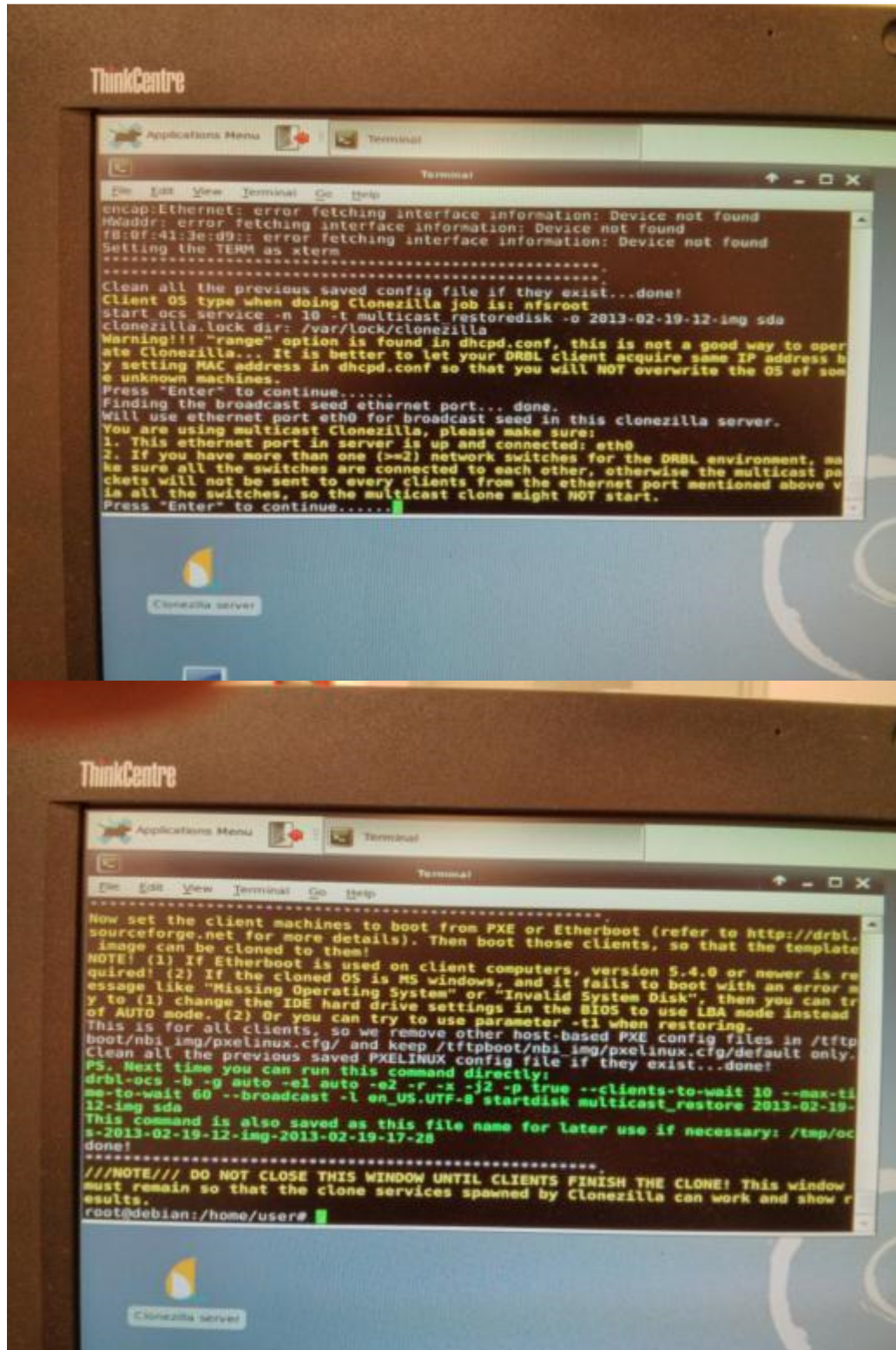Enter the Number of clients that will be cloned

Enter the number of seconds to wait for clients after the first client has begun the process

Press Enter

Press Enter

Now boot the clients from the Network card, and they will automatically boot into clonezilla restore mode