Welcome

You may wish to read the release notes.
Keyboard layout

Choose your keyboard layout:

- English (Australian)
- English (Cameroon)
- English (Ghana)
- English (Nigeria)
- English (South Africa)
- English (UK)
- English (US)
- Esperanto
- Estonian
- Faroese
- Filipino
- Finnish
- French

Options under English (US):

- English (US) - Cherokee
- English (US) - English (Colemak)
- English (US) - English (Colemak-DH ISO)
- English (US) - English (Colemak-DH)
- English (US) - English (Dvorak)
- English (US) - English (Dvorak, alt. Intl.)
- English (US) - English (Dvorak, Intl., with dead keys)
- English (US) - English (Dvorak, left-handed)
- English (US) - English (Dvorak, right-handed)
- English (US) - English (Macintosh)
- English (US) - English (Norman)
- English (US) - English (US, Symbolic)
- Persian (US) - English (US, Arabic)

Type here to test your keyboard

Detect Keyboard Layout

Buttons:
- Quit
- Back
- Continue
Updates and other software

What apps would you like to install to start with?
- Normal installation
  Web browser, utilities, office software, games, and media players.
- Minimal installation
  Web browser and basic utilities.

Other options
- Download updates while installing Ubuntu
  This saves time after installation.
- Install third-party software for graphics and Wi-Fi hardware and additional media formats
  This software is subject to license terms included with its documentation. Some is proprietary.
Installation type

This computer currently has no detected operating systems. What would you like to do?

- **Erase disk and install Ubuntu**
  - Warning: This will delete all your programs, documents, photos, music, and any other files in all operating systems.
  - Advanced Features...
  - None selected

- **Something else**
  - You can create or resize partitions yourself, or choose multiple partitions for Ubuntu.
Erase disk and install Ubuntu

Select drive: SCSI 0 (0,0) (sdc) - 15.4 GB USB SanDisk 3.2 Gen1

The entire disk will be used:

Ubuntu
/dev/sdc (ext4)
15.4 GB

3 partitions will be deleted, use the advanced partitioning tool for more control
Write the changes to disks?

If you continue, the changes listed below will be written to the disks. Otherwise, you will be able to make further changes manually.

The partition tables of the following devices are changed:
SCSI8 (0,0,0) (sdc)

The following partitions are going to be formatted:
partition #2 of SCSI8 (0,0,0) (sdc) as ESP
partition #3 of SCSI8 (0,0,0) (sdc) as ext4
Where are you?

New York

Back   Continue
Who are you?

Your name: student
Your computer's name: mycomputer
Pick a username: student
Choose a password: 
Confirm your password: 

- Log in automatically
- Require my password to log in
- Use Active Directory

You'll enter domain and other details in the next step.
Welcome to Ubuntu

Fast and full of new features, the latest version of Ubuntu makes computing easier than ever. Here are just a few cool new things to look out for...

> Copying files...
Installation has finished. You can continue testing Ubuntu now, but until you restart the computer, any changes you make or documents you save will not be preserved.

Continue Testing  Restart Now