

# Lab 2.1 Setting up Ubuntu Linux with VMWare Player

## 1 Goals

1. Download & Install VMWare Player
2. Download Ubuntu by choosing the option of downloading it onto a CD or USB stick. Remember to choose either 32-bit or 64-bit.
3. Set up Ubuntu Linux with VMWare Player.
4. Edit a file in **vi** Text Editor.

```
1 | Create a file using vi by entering the command vi hello.txt
2 | Press i key to switch to Insert Mode.
3 | Type the following: "Hello world!".
4 | Press Esc key to go back to Command Mode.
5 | Enter :wq to save and exit.
```

## 2 Steps

由于此电脑以前已经安装了VMWare Player和Ubuntu，所以在这里不做安装步骤的描述

创建一个文档

A terminal window with a dark background and orange window controls at the top. The prompt is 'ying@ying: ~/sp'. The user enters 'cd sp' and the prompt changes to 'ying@ying: ~/sp\$'. Then the user enters 'vi hello.txt' and the prompt changes to 'ying@ying: ~/sp\$ vi hello.txt' with a cursor at the end of the command.

```
ying@ying: ~/sp
ying@ying:~$ cd sp
ying@ying:~/sp$ vi hello.txt
```

文档编辑：按i开始编辑，按Esc进入命令行模式，输入:wq和回车后保存

