Oracle Virtual Box
Install the latest release of Oracle Virtual Box from
https://www.virtualbox.org/wiki/Downloads.

SAS Configuration

Step 1: Go to https://www.sas.com/en_us/software/university-edition.html and download SAS.

Step 2: Click **Get free Software**.
Step 3: Select SAS Download Now **(Please do not run SAS in Amazon AWS).**

Step 4: Select version based on **your Operating System**.
Step 5: Click **Get download button.**

Once you click the download button below, you'll be prompted to:

1. Create a SAS profile if you don't already have one. If you already have a SAS profile, log in.
2. Accept the user licensing agreement.
3. Begin the download. If your browser asks whether you want to save or open the file, click **Save** to save the file in your Downloads directory.

Step 6: Click on **Create Profile button** and **fill out all the details.**

Step 7: Select I agree to the terms of use and conditions. * and Click Create **Profile.**

Step 8: Go to your email inbox and **Activate your SAS profile.**
Step 9: Enter **Password, confirm password** and Click **Set Password** button.

Step 10: Click **Continue.**
Step 11: Enter your **email** and **password.** Click **Sign in** button.

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Step 12: Select **I agree to the terms & conditions** and Click **Continue .**

Step 13: Click **Download.**

Step 14: Open **Virtual Box. Select File->Appliance to Import.**
Step 15: Select **OVA file** and Click **Open.**

Step 16: Click **Next** and Click **Import.**

Step 17: Create a folder on your C drive and name it as **IntroductionToScript** class.
Step 18: Create a subfolder and name it as **SASScripts.**

Step 19: Go to **Virtual Machine->Settings->Shared Folder** and Click + **sign.**

Step 20: Enter folder path as **C:\IntroductionToScript\SASScripts** and Click **Auto-mount option.**

Machine Help
SAS University Edition - Settings
General
System
Display
Storage
Audio
Network
Serial Ports
USB
Shared Folders
User Interface
Shared Folders
Folders List
Nam
Auto-mount
Access
Add Share
Folder Path:
C:\Int...Script\SASScripts
Folder Name:
SASScripts
Read-only
Auto-mount
OK
Cancel
OK
Cancel

Step 21: Click **Ok.**
Step 22: Select **SAS University Edition from VirtualBox** and Click **Start** button.

Step 24: Select http://localhost:10080/SASInformationCenter/index.html in your browser and Click Start.

Step 25: Create a sample program and run the code:

```
proc iml;
msg = {"Welcome to Introduction to Scripting Class"};
print msg;
```

Output

msg
Hello
World!