

Getting Ready for Weimar

CSE 1342 – Summer 2016 – SMU in Germany

Getting your Computer Ready

1. Download [Oracle VirtualBox](#) for your platform and install it.
 - a. If you're on a Windows machine, download the option that says "VirtualBox 5.0.20 for Windows hosts"
 - b. If you're on a Mac, download the option that says "VirtualBox 5.0.20 for OS X hosts"
2. Download and install the VirtualBox Extension Pack from the same page
3. Download the CSE 1342 in Weimar Virtual Image from <http://lyle.smu.edu/~mfonten/Weimar1342.ova>.
 - a. This file is big. Start the download before you go to bed and let it download overnight.
4. Start VirtualBox
5. Choose File...Import Appliance.
 - a. Use the little folder icon at the end of the text field to browse to the VM image you downloaded in Step 3. You can accept the default options. (DO NOT click start yet.)
6. Modify the RAM settings for your VM
 - a. Adjust the amount of Base Memory/RAM for the VM. Try to give it at least 2 GB, but make sure the value is in the Green Area.
7. Finish the Import.
8. Start the VM. Eventually, you'll come to a log-in screen. Log in to the system.
 - a. Username: **smucoder** (this is likely already entered)
 - b. Password: **abc123**
9. Install the VirtualBox "Guest Additions" by going to the Devices menu and choosing "Insert Guest Additions CD Image".
 - a. A pop up will ask you if you want to "run" something. Choose yes. You may have to type the password above.