

# Hackathon Manual

## **Preparation.**

### **1. Xming Installation.**

Download and install Xming from the following website for whatever your system is based on: <http://www.straightrunning.com/XmingNotes/>

### **2. Putty Installation**

Download and install Putty software from the following website:

<http://www.chiark.greenend.org.uk/~sgtatham/putty/download.html>

### **3. VMware Workstation 12 Player Installation (Free).**

VMware Workstation 12 Player is provided for free from below website:

[http://www.vmware.com/products/player/playerpro-evaluation.html?rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwirzp6y0gDQAhUES7wKHTmsBJ0QFggZMAA&url=http://www.vmware.com/go/tryplayer&usg=AFQjCNEbktuiPXiKD2oK1\\_IXVgIMQ2IIPQ&sig2=qLHmLsxF3jnJxvXI8Z3ulw&bvm=bv.138169073,d.dGc](http://www.vmware.com/products/player/playerpro-evaluation.html?rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwirzp6y0gDQAhUES7wKHTmsBJ0QFggZMAA&url=http://www.vmware.com/go/tryplayer&usg=AFQjCNEbktuiPXiKD2oK1_IXVgIMQ2IIPQ&sig2=qLHmLsxF3jnJxvXI8Z3ulw&bvm=bv.138169073,d.dGc)

### **4. Mount the Disk image provided for this Hackathon Program.**

[https://www.dropbox.com/sh/86e4g9jhtacnkyf/AACEKAVWcRQmfs\\_MVt3Bque7a?dl=0](https://www.dropbox.com/sh/86e4g9jhtacnkyf/AACEKAVWcRQmfs_MVt3Bque7a?dl=0)

### **5. Type "sudo apt-get install xsltproc" on your terminal.**

### **6. You are all set and ready to try out the given example scenario!**