CSA1518-CLOUD COMPUTING AND BIG DATA ANALYTICS

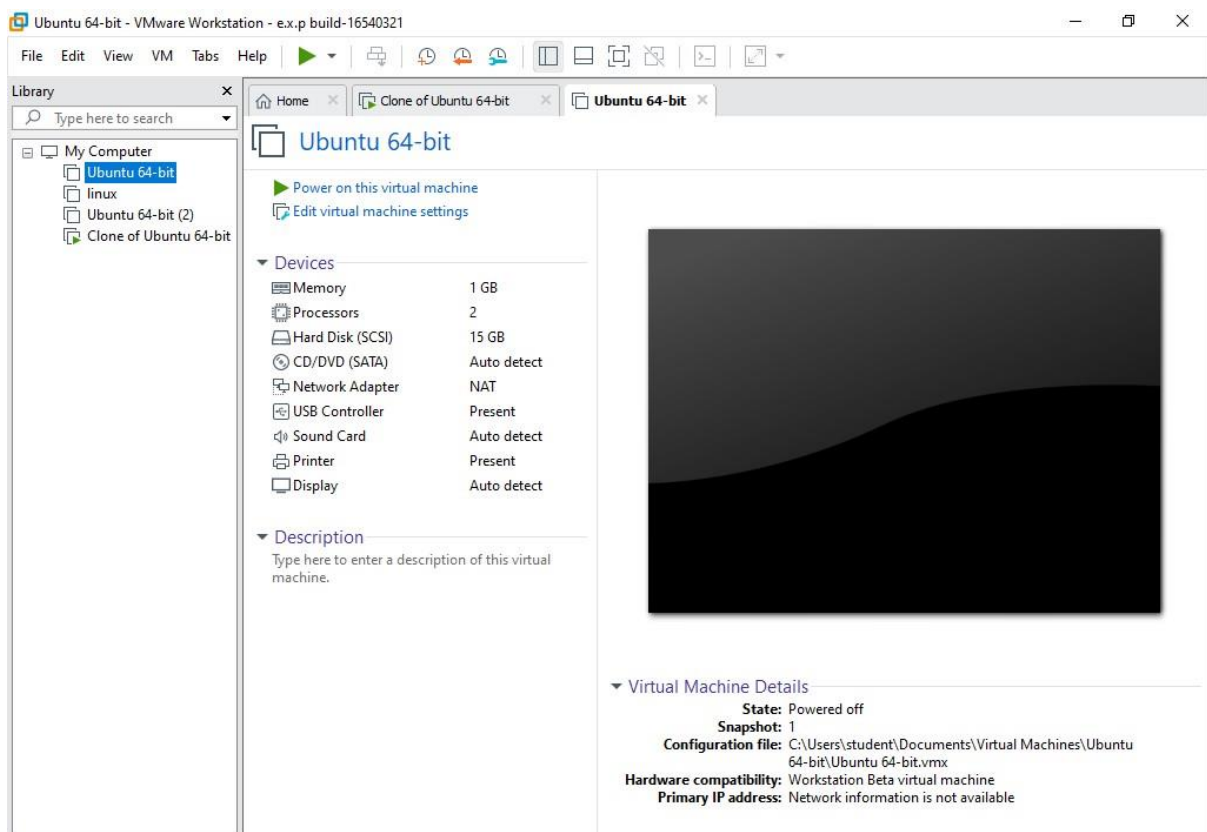<div align="right">

D.SWAROOPA RANI
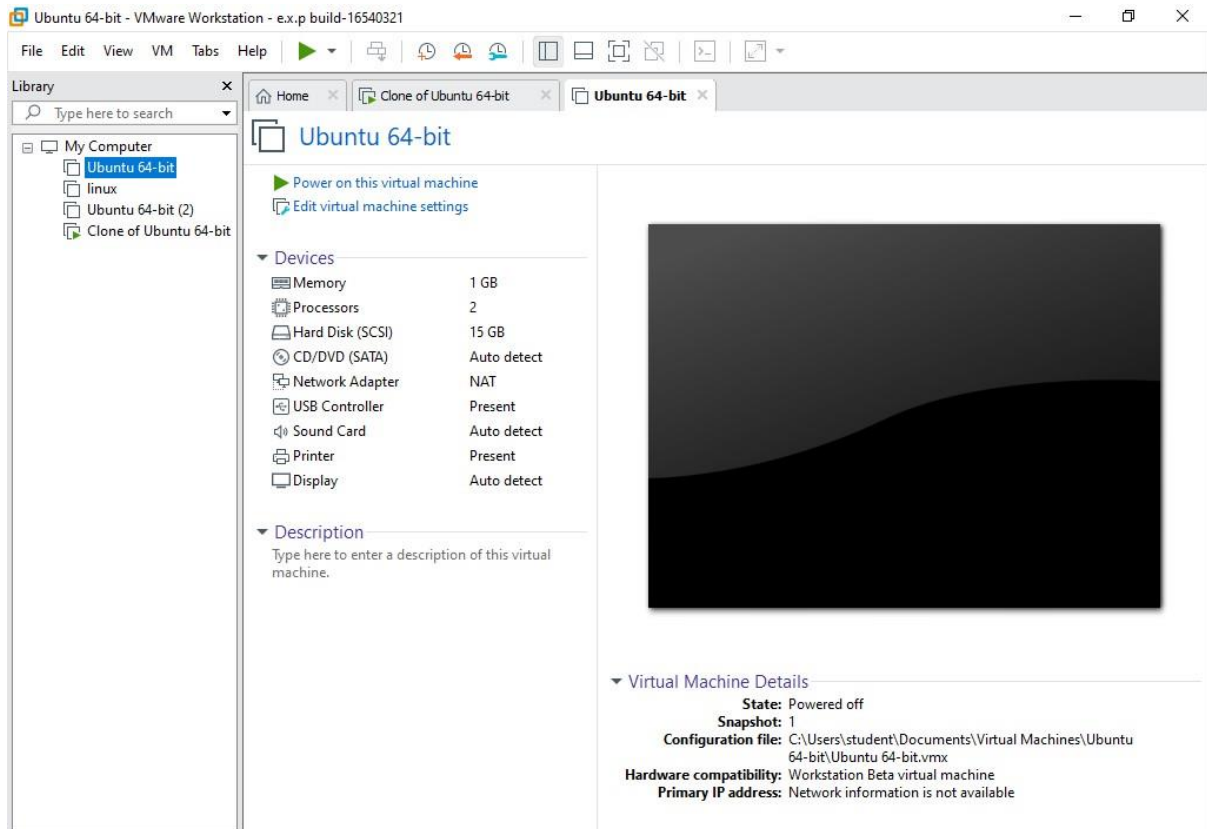
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</div>

EXPERIMENT:09

Create a Snapshot of a VM and Test it by loading the Previous Version/Cloned VM
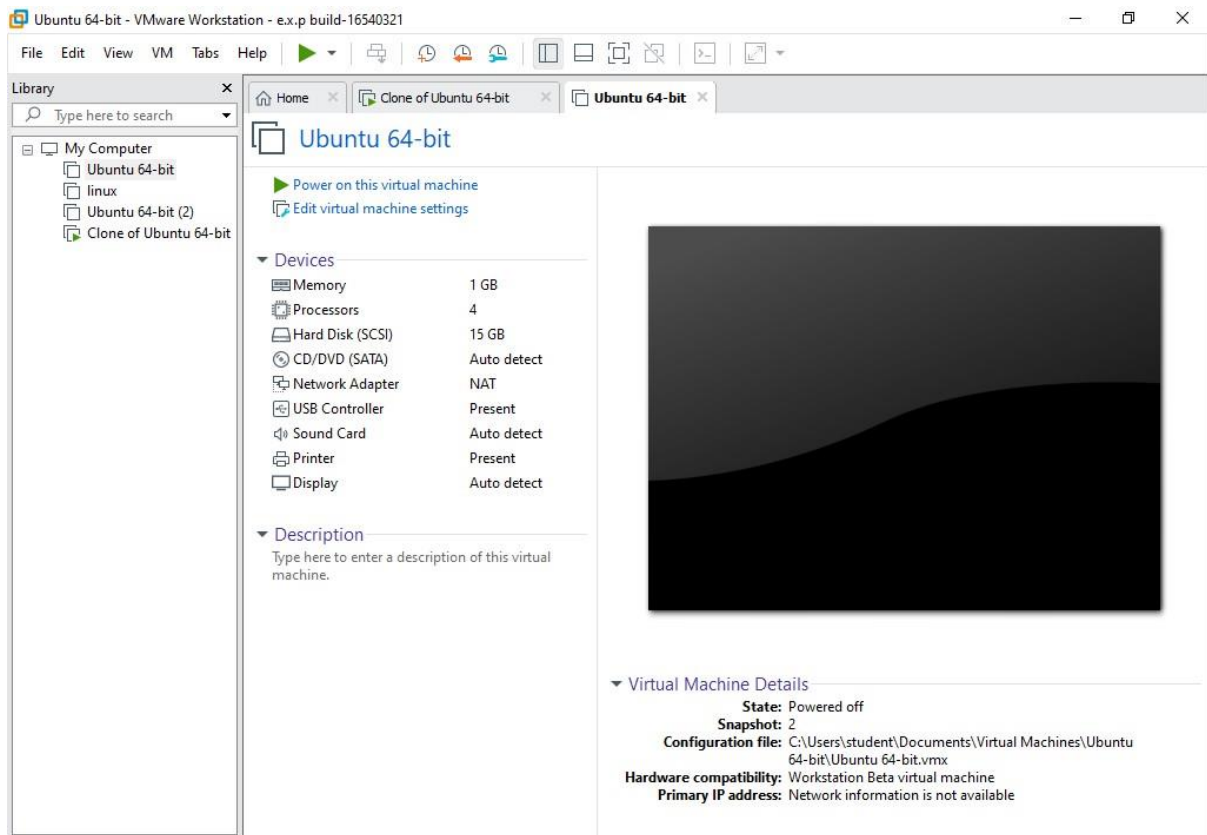
IMPLEMENTATION:

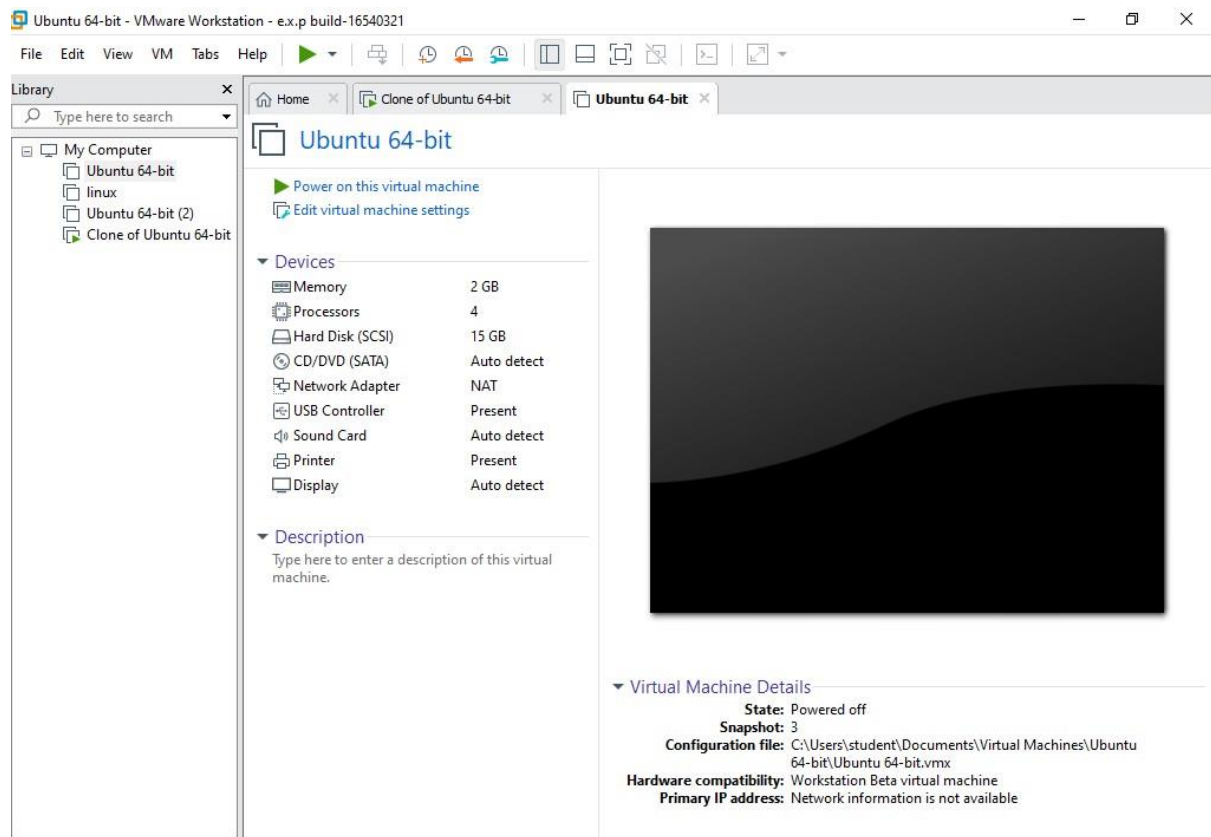STEP 1: GOTO VMWARE WORKSTATION AND SELECT ANY VM

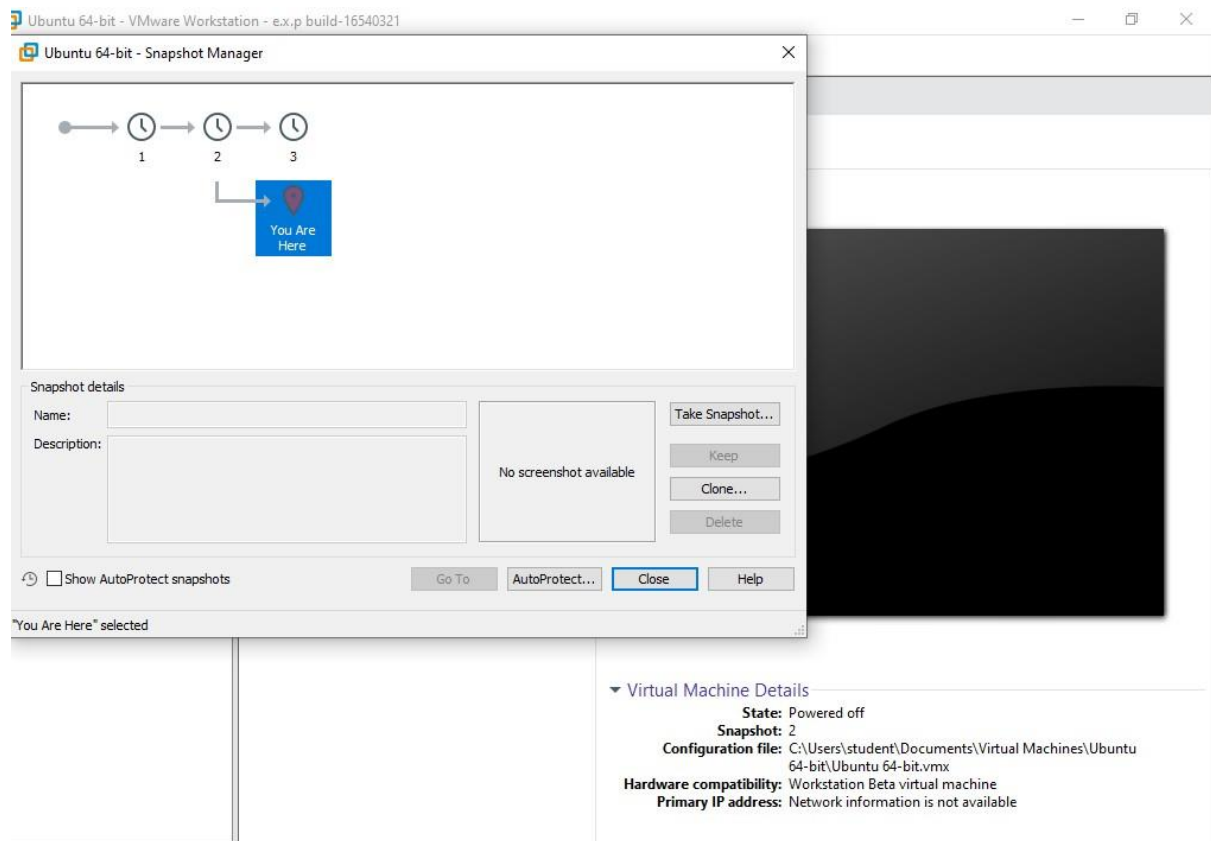# STEP 2:CLICK ON VM AND SELECTS SNAPSHOT-> TAKE SNAPSHOT 1

STEP 3:CHANGE PROCESSOR NUMBER AND TAKE SNAPSHOT 2

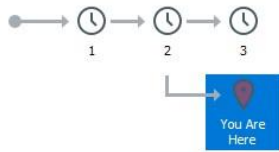
STEP 3:CHANGE MEMORY SIZE AND TAKE SNAPSHOT 3

STEP 4:REVERT BACK TO SNAP SHOT 2

STEP 5:GO TO SNAP SHOT MANAGER

OUTPUT

Ubuntu 64-bit - VMware Workstation - e.x.p build-16540321

Ubuntu 64-bit - Snapshot Manager

Snapshot details

Name:

Description:

No screenshot available

Take Snapshot...

Keep

Clone...

Delete

Show AutoProtect snapshots   Go To   AutoProtect...   Close   Help

"You Are Here" selected

▾ Virtual Machine Details

State: Powered off
Snapshot: 2
Configuration file: C:\Users\student\Documents\Virtual Machines\Ubuntu 64-bit\Ubuntu 64-bit.vmx
Hardware compatibility: Workstation Beta virtual machine
Primary IP address: Network information is not available