

Experiment-9

create a virtual machine with 1GB, 2GB RAM and 15GB storage disk using as a Type 2 virtualization Software

Aim: To create a virtual machine with 1cpu, 2GB RAM and 15GB storage disk using a Type 2 Virtualization Software.

Procedure:

Step 1: Download vmware workstation installed as type 2 Hypervisor.

Step 2: Download ubuntu, windows / tiny os also iso image files.

Step 3: In vmware workstation - create new vm.

Step 4: Do this basic configuration settings

Step 5: created tiny os virtual machine.

Step 6: Launch the vm.

Result: Hence, we had created a virtual machine with 1cpu, 2GB RAM and 15GB storage disk using a type 2 virtualization Software.

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