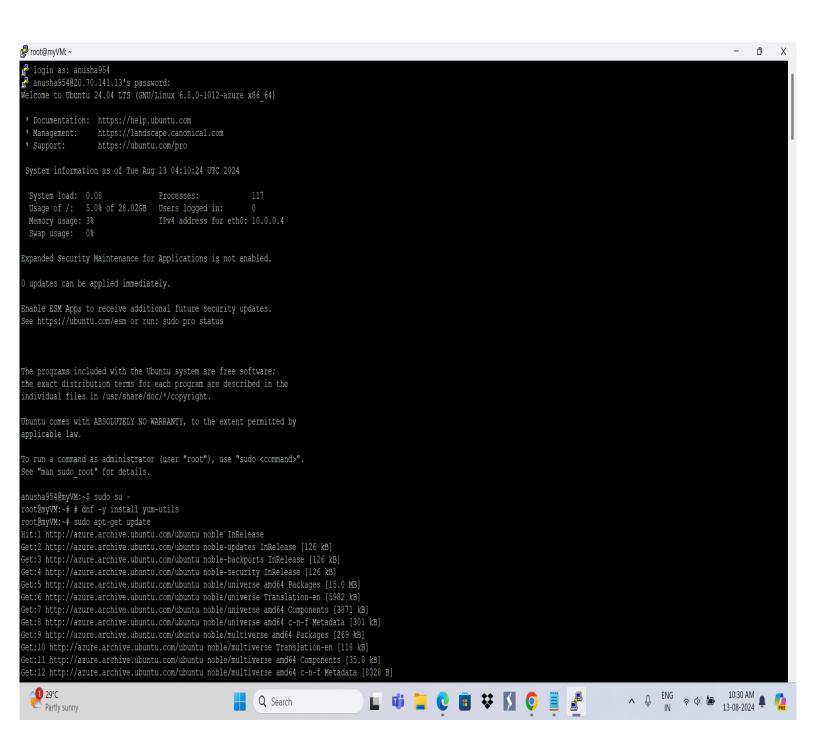
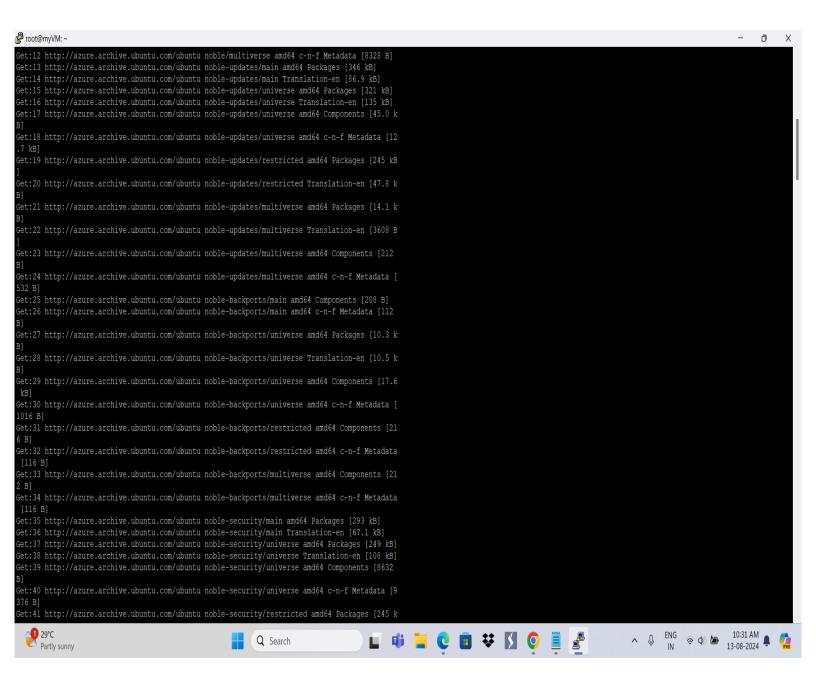
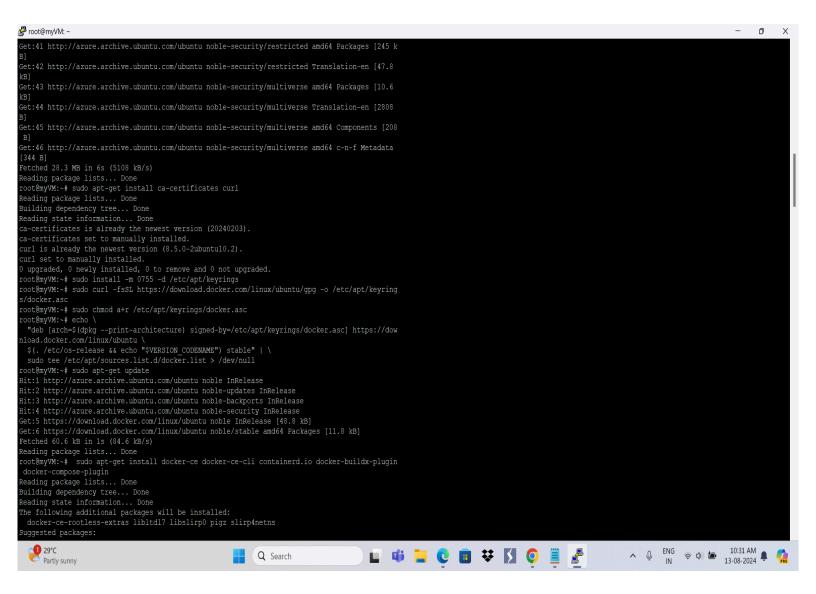
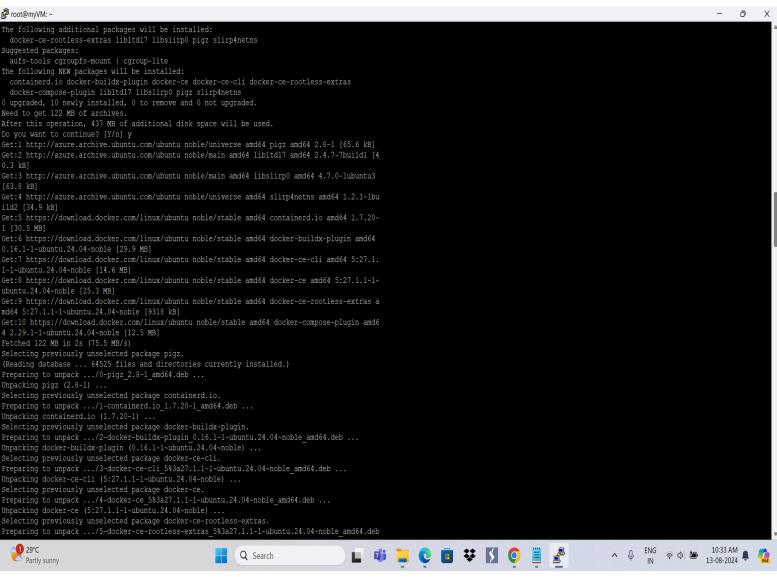
Lab: Installing Docker and Managing Docker Containers

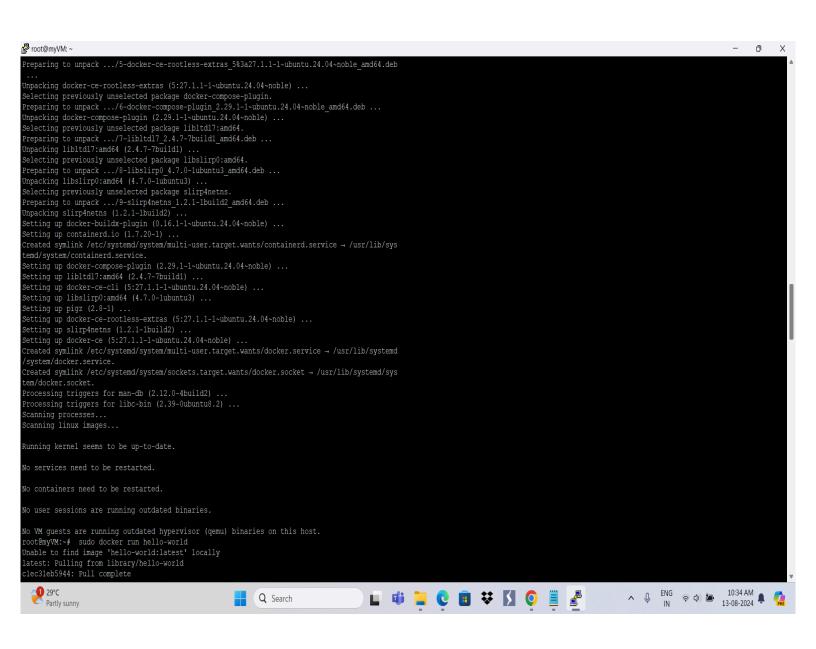


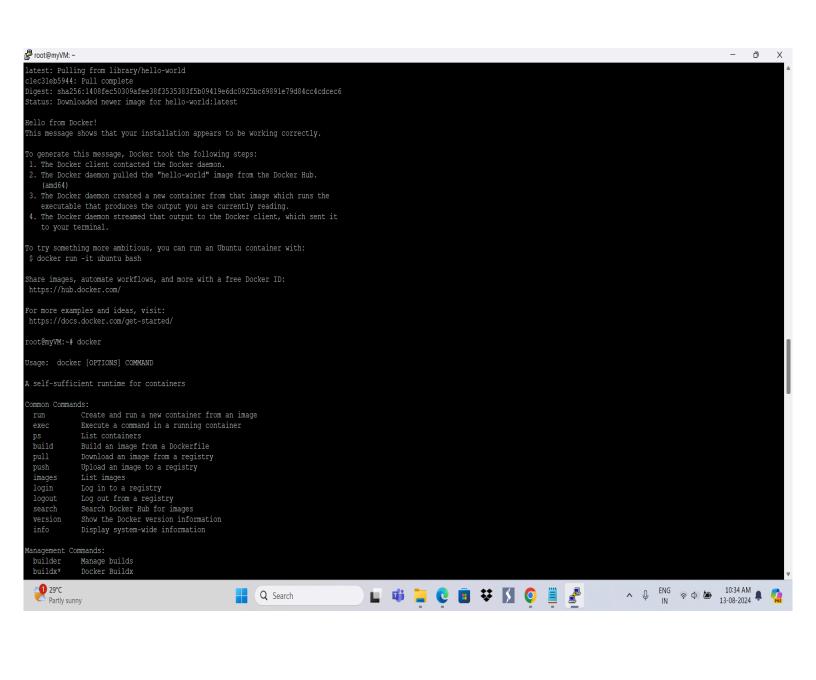












- 0 X ₽ root@myVM: ~ builder Manage builds buildx* Docker Buildx Manage containers Manage plugins Manage Docker Manage trust on Docker images volume Manage volumes warm Commands: Manage Swarm ommands: commit create Create a new container Inspect changes to files or directories on a container's filesystem Get real time events from the server Export a container's filesystem as a tar archive Show the history of an image Import the contents from a tarball to create a filesystem image Load an image from a tar archive or STDIN List port mappings or a specific mapping for the container rename Rename a container Restart one or more containers Remove one or more containers Save one or more images to a tar archive (streamed to STDOUT by default) Start one or more stopped containers Create a tag TARGET_IMAGE that refers to SOURCE_IMAGE Block until one or more containers stop, then print their exit codes Location of client config files (default "/root/.docker") Name of the context to use to connect to the daemon 29°C Partly sunny Q Search

