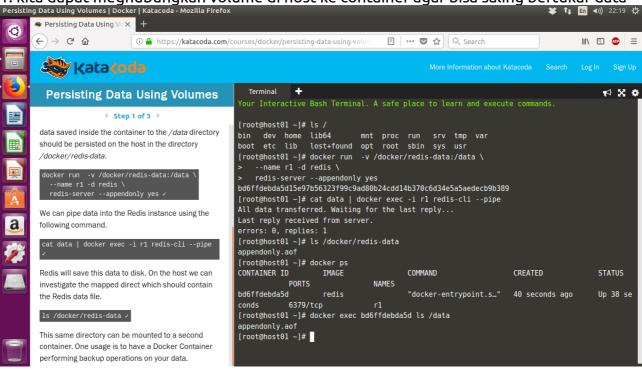
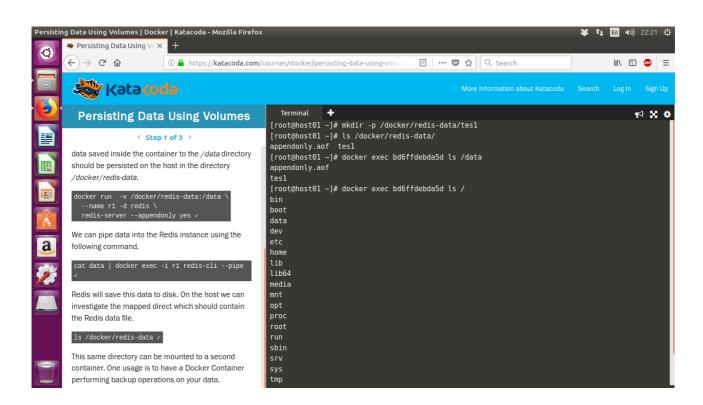
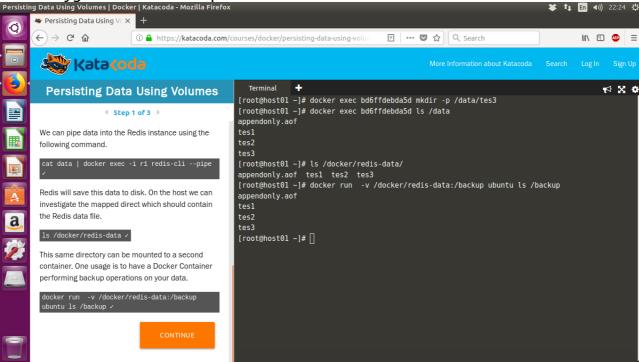
## PERSISTING DATA USING VOLUMES

1. kita dapat meghubungkan volume di host ke container agar bisa saling bertukar data

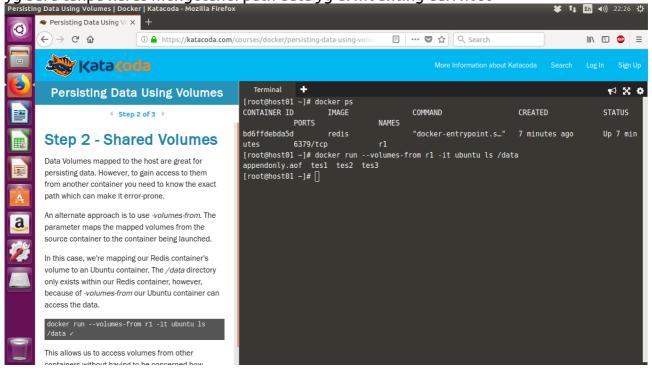




2. folder yg berada di host dapat di mount lebih dari 1 container secara bersamaan



3. dengan opsi –volume-from kita dapat mounting volume container lama ke container yg baru tanpa harus mengetahui path data yg di mounting dari host



4. opsi ini agar volume di host konek ke container dengan hak akses read only 1 En (1)) 22:26 ∰ ◆ Persisting Data Using V∈ X ← → C û û E ... ♥ ☆ Q Search **Kata** ₩ 🗴 🕫 **Persisting Data Using Volumes** [root@host01 ~]# docker ps STATUS CONTAINER ID COMMAND CREATED Step 3 of 3 → PORTS bd6ffdebda5d "docker-entrypoint.s..." 7 minutes ago Step 3 - Read-only 6379/tcp **Volumes** [root@host01  $\sim$ ]# docker run --volumes-from r1 -it ubuntu ls /data [root@hostel -]# docker run --votames-riom | 1 -10 ubuntu is /uaia appendonly.aof tes1 tes2 tes3 [root@hostel -]# docker run -v /docker/redis-data:/data:ro -it ubuntu rm -rf /data rm: cannot remove '/data/tes3': Read-only file system Mounting Volumes gives the container full read and write access to the directory. You can specify readrm: cannot remove '/data/tes3: Read-only file system
rm: cannot remove '/data/tes2': Read-only file system
rm: cannot remove '/data/appendonly.aof': Read-only file system
rm: cannot remove '/data/tes1': Read-only file system
[root@host01 ~]# [ only permissions on the directory by adding the permissions :ro to the mount. If the container attempts to modify data within the docker run -v /docker/redis-data:/data:ro -it ubuntu rm -rf /data /

dok 06/05/2018 padliyulian@ymail.com