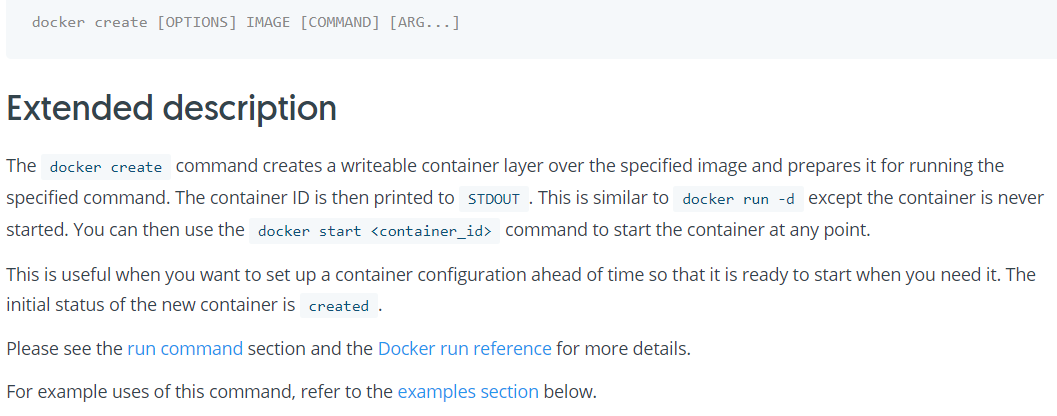
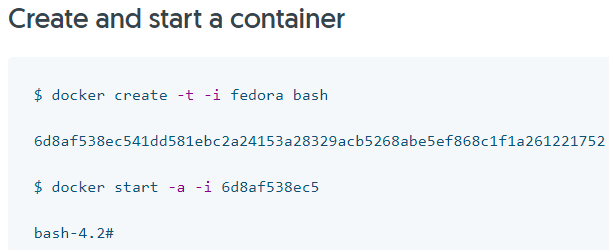
**Create:**



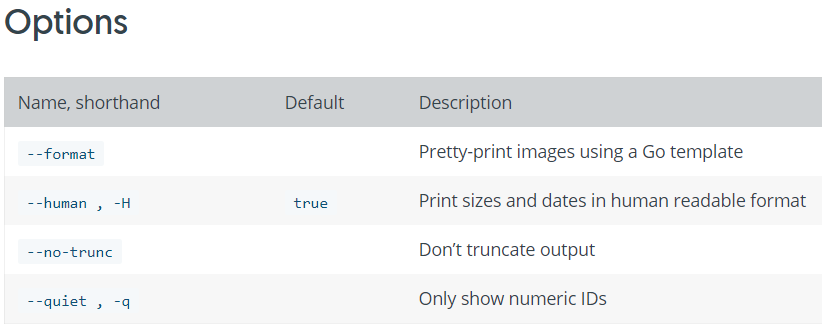


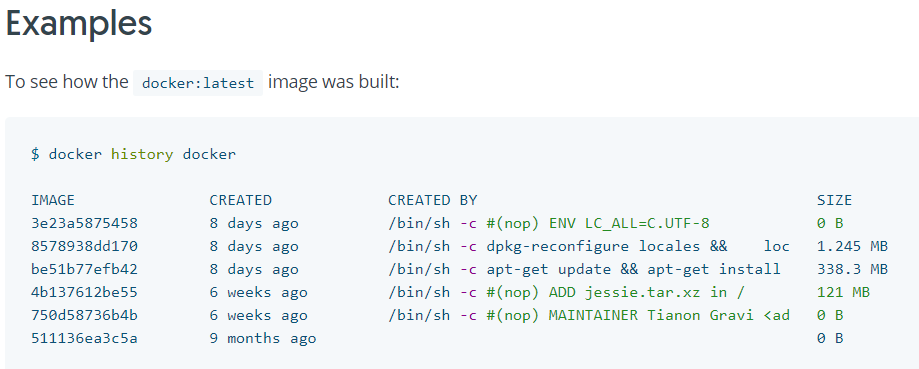
* We can also use all the other options here like volume, expose etc just like we use in docker run or build command.

**History:**

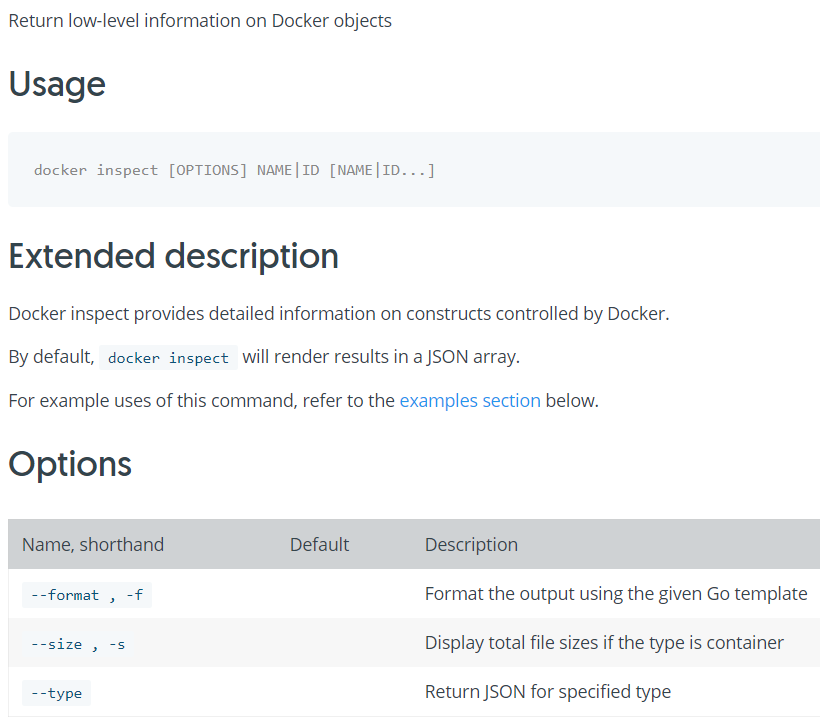
Docker history command is used to check the history of an image.

* **Docker history <image>**

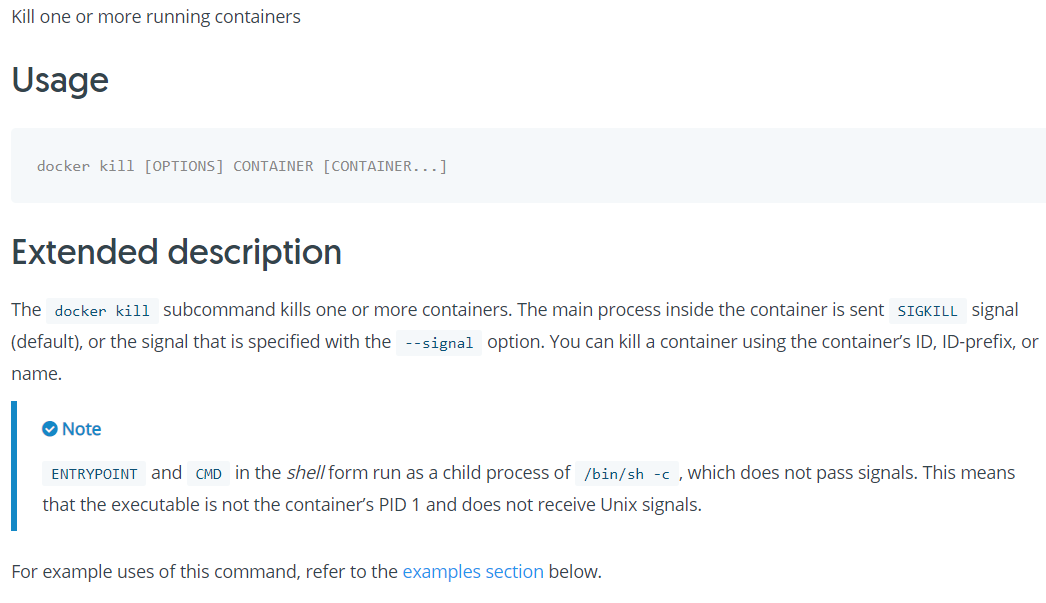




**Inspect:**

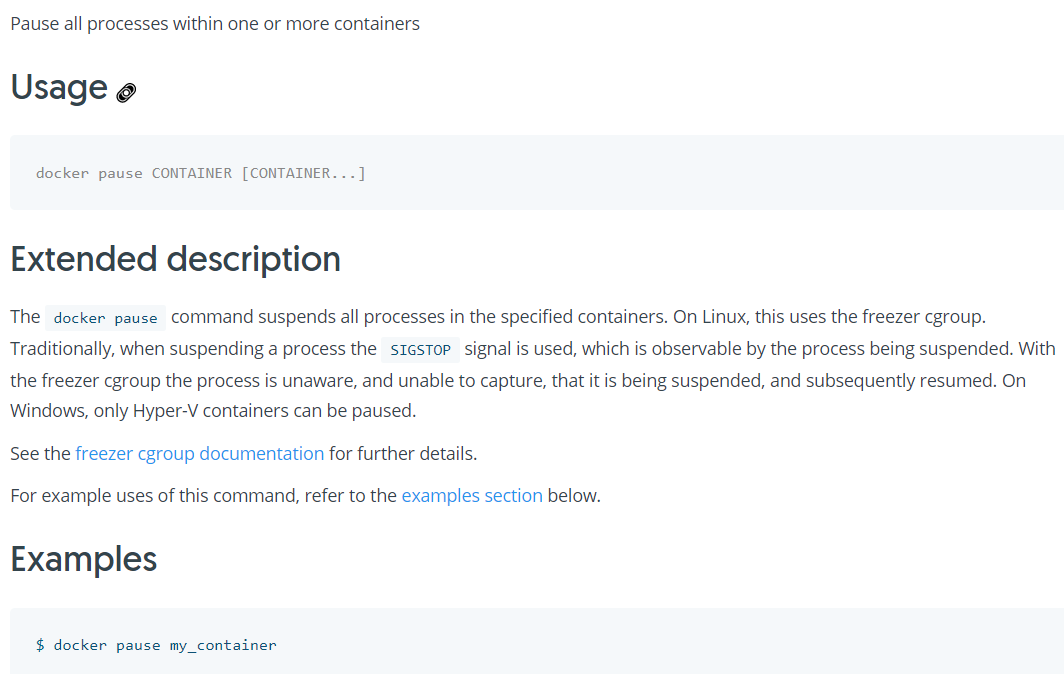


**Kill:**

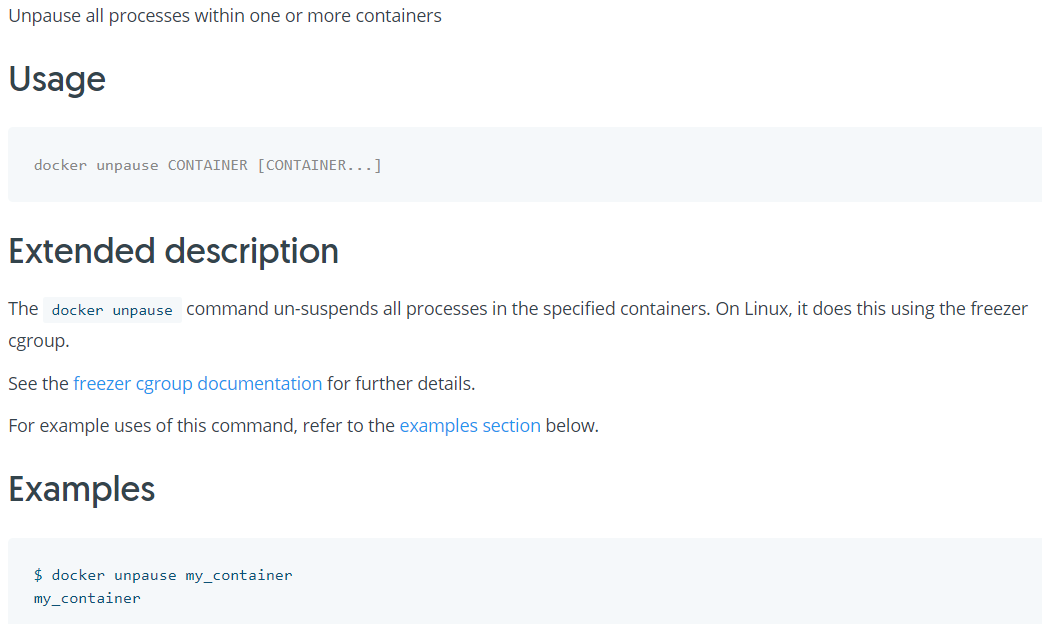




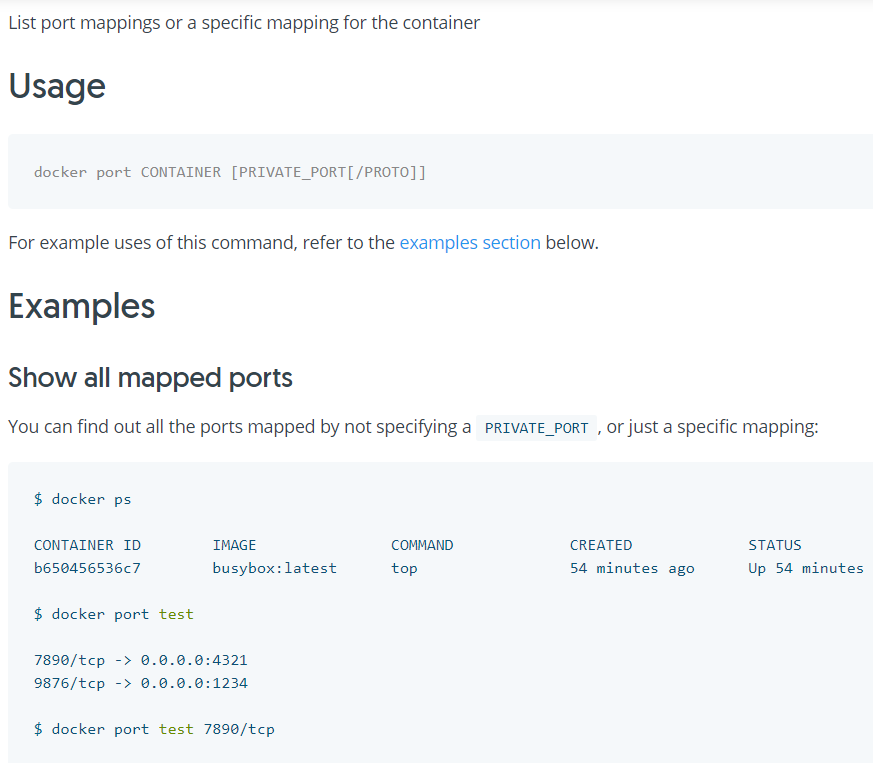
**Pause:**



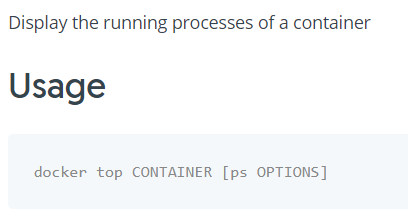
**Unpause:**



**Port:**



**Top:**



**Update:**

