

```
a.burr — -zsh — 80x24

Last login: Thu Sep 19 15:08:45 on ttys000
a.burr@crc-dot1x-nat-10-239-85-143 ~ % docker ps
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS
8895f951623f	411-base-image:1.0.0	"bash"	About a minute ago	Up 16 seconds

```
ds 0.0.0.0:443->443/tcp my-411-container
a.burr@crc-dot1x-nat-10-239-85-143 ~ %
```

```
docker — docker start -i my-411-container — 121x23

View a summary of image vulnerabilities and recommendations → docker scout quickview
a.burr@crc-dot1x-nat-10-239-85-143 docker % mkdir container_storage
a.burr@crc-dot1x-nat-10-239-85-143 docker % docker run -it \
    -v </path/to/container_storage>/container_storage:/usr/src/app \
    -p 443:443 \
    --name my-411-container \
    411-base-image:1.0.0
zsh: no such file or directory: /path/to/container_storage
a.burr@crc-dot1x-nat-10-239-85-143 docker % docker run -it -v /Users/a.burr/Documents/GitHub/411
er/container_storage:/usr/src/app -p 443:443 --name my-411-container 411-base-image:1.0.0
root@8895f951623f:/usr/src/app# exit
exit
a.burr@crc-dot1x-nat-10-239-85-143 docker % docker stop my-411-container
my-411-container
a.burr@crc-dot1x-nat-10-239-85-143 docker % docker start -i my-411-container
root@8895f951623f:/usr/src/app# docker ps
bash: docker: command not found
root@8895f951623f:/usr/src/app# exit
exit
a.burr@crc-dot1x-nat-10-239-85-143 docker % docker ps
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
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```
a.burr@crc-dot1x-nat-10-239-85-143 docker % docker start -i my-411-container
root@8895f951623f:/usr/src/app#
```