

Copy file from or to Docker container

```
sudo docker cp <container-id>:/usr/local/logging-app/logs .
```

```
sudo docker cp 50:/usr/local/logging-app/logs .
```

```
*****
```

```
docker build -t log-app .
```

```
docker run -itd --name log-c-app -p 9000:8080 log-app:latest
```

```
docker logs <container-id>
```

```
docker exec -it <container-id> /bin/bash
```

Example:

```
docker exec -it 05 /bin/bash
```

```
cd /usr/local/logging-app/logs
```

```
ls
```

```
*****
```

```
docker build -t mount-log-app .
```

```
docker run -itd --name mount-log-c-app -p 9000:8080 mount-log-app:latest
```

```
docker logs <container-id>
```

```
docker exec -it <container-id> /bin/bash
```

Example:

```
docker exec -it 05 /bin/bash
```

```
cd /usr/local/mount-log-app/logs
```

```
ls
```

```
*****
```

```
docker compose
```

```
docker-machine env hyperv-vm-1
```

```
eval $(docker-machine env hyperv-vm-1)
```

```
docker images
```

```
docker-compose ps
```

```
docker-compose build
```

```
docker-compose up
```

```
docker-compose up -d
```

```
docker-compose up --build -d
```

```
docker-compose down
```

```
docker-compose build web
```

```
docker-compose build db
```

```
docker-compose stop web
```

```
docker-compose start web
```