



Installing UFM on Docker Container - Standalone Mode

1. Copy only your UFM license file(s) to a temporary directory which we're going to use in the installation command. For example: `/tmp/license_file/`
2. Run the UFM installation command according to the following example which will also configure UFM fabric interface to be `ib1`:

```
docker run -it --name=ufm_installer --rm \  
-v /var/run/docker.sock:/var/run/docker.sock \  
-v /etc/systemd/system:/etc/systemd_files/ \  
-v /opt/ufm/files:/installation/ufm_files/ \  
-v /tmp/license_file:/installation/ufm_licenses/ \  
mellanox/ufm-enterprise:latest \  
--install \  
--fabric-interface ib1
```

3. Reload systemd:

```
systemctl daemon-reload
```

4. To Start UFM Enterprise service run:

```
systemctl start ufm-enterprise
```

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