

Appliance Installation

1. Install Docker (Community Edition or Enterprise Edition)
2. Retrieve the latest Draftable API Self-hosted release (this command is also used to update to the latest image version)
`docker pull draftable/api sh: latest`
3. Create a directory on your system where you will wish to host the docker-compose yml file (docker-compose.yml).
4. Create and configure the docker compose file, this file will be all the parameters that dictate the configuration of your appliance. See below for details on basic configuration

Basic configuration is follows; comments are in **bold>. You can copy paste this configuration into your own docker-compose file for testing purposes. Alternatively, here is a [link to the same file.](#)**

services:

```
api sh: #Name of the service being used
environment: #Environment settings for the appliance
  DRAFTABLE_API SH_NGINX: |-
image: draftable/api sh #Select which image is to be used on your appliance
ports:
  - 80: 80/tcp # HTTP port settings
  - 440: 443/tcp # HTTPS port settings
volumes: #Configure which volumes will be used for your appliance
  - draftable-api sh: /srv/draftable
  - /sys/fs/cgroup: /sys/fs/cgroup
```

volumes: #Configuration for volumes used, settings should match above

draftable-api sh:

5. Navigate to that directory with your console/terminal
6. Start your appliance with: `docker compose up`
7. Browse to the address of the Docker host in a web browser based on port settings declared in your docker-compose file
e.g.: <https://1.2.3.4> or <https://hostname>
8. Complete the first-run configuration