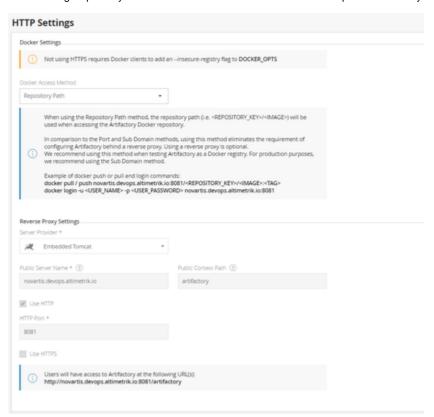
Push Image to JFROG Registry

Issue:

We are using Repository Method as the Docker Access Method and http for connectivity as shown in the below diagram,



To push an image to insecure docker registry i.e. http, we need to set the insecure registry in the docker daemon file. We are not able to do so via jenkins pipeline.

Error while pushing image without setting insecure repository is as follows,

Error response from daemon: Get https://novartis.devops.altimetrik.io:8081/v2/: http: server gave HTTP response to HTTPS client

Solution Tried

To include the insecure registries we need to create/modify the docker daemon file present at /etc/docker/daemon.json on Linux with the following content.

```
"insecure-registries" : ["myregistrydomain.com:5000"]
```

But still the docker was not able to catch the insecure registries and was still giving the error,

Error response from daemon: Get https://novartis.devops.altimetrik.io:8081/v2/: http: server gave HTTP response to HTTPS client