

Question

[Scott Roth](#) · Aug 19, 2022

SAM help

I was able to get SAM running with podman, but I am still unable to access the web page, and need a bit of help in troubleshooting as I am just trying this for the first time.

I verified the images were running by running `podman ps`

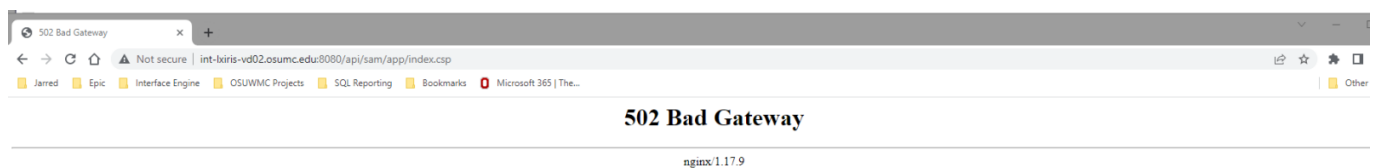
```
[xxxxxx@xxxxxx sam-1.1.0.107-unix]$ sudo podman ps
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
065776e769e8 localhost/podman-pause:4.0.2-1650363392 13 minutes ago Up 13 minutes ago
0.0.0.0:8080->8080/tcp d91a3f748861-infra
f78b9bc67c28 docker.io/prom/prometheus:v2.17.1 --web.enable-life... 12 minutes ago Up 12 minutes ago
0.0.0.0:8080->8080/tcp samprometheus1
a90d34a935fe docker.io/prom/alertmanager:v0.20.0 --config.file=/co... 11 minutes ago Up 11 minutes ago
0.0.0.0:8080->8080/tcp samalertmanager1
51b8fff362d docker.io/grafana/grafana:6.7.1 11 minutes ago Up 11 minutes ago 0.0.0.0:8080->8080/tcp
samgrafana1
2cd8071b051f docker.io/library/nginx:1.17.9-alpine nginx -g daemon o... 11 minutes ago Up 11 minutes ago
0.0.0.0:8080->8080/tcp samnginx1
```

however if I go to the link described in the instructions

In your preferred web browser, visit:

`http://<ip-address-of-host-where-SAM-runs>:8080/api/sam/app/index.csp`

I am getting the following error...



How do I troubleshoot nginx running in Docker (podman)? Where do I need to look?

[#SAM - System Alerting and Monitoring](#) [#InterSystems IRIS](#)

Product version: IRIS 2022.1

\$ZV: IRIS for UNIX (Red Hat Enterprise Linux 8 for x86-64) 2022.1 (Build 209U) Tue May 31 2022 12:13:24 EDT

Source URL: <https://community.intersystems.com/post/sam-help>