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Question

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## Web Gateway Error "Invalid Request : Cannot identify application path"

I want to try SAM in AWS. I followed these steps:

docker pull store/intersystems/sam:1.0.0.115

git clone [intersystems-community/sam: System Alerting and Monitoring \(SAM\) \(github.com\)](https://github.com/intersystems-community/sam)

git clone <https://github.com/intersystems-community/sam>

tar zpxvf sam-<version>.tar.gz

tar zpxvf sam-1.0.0.115-unix.tar.gz

\$ cd sam-<version>

cd /home/ec2-user/git/sam/sam-1.0.0.115-unix/

\$ ./start.sh

In your browser, visit:

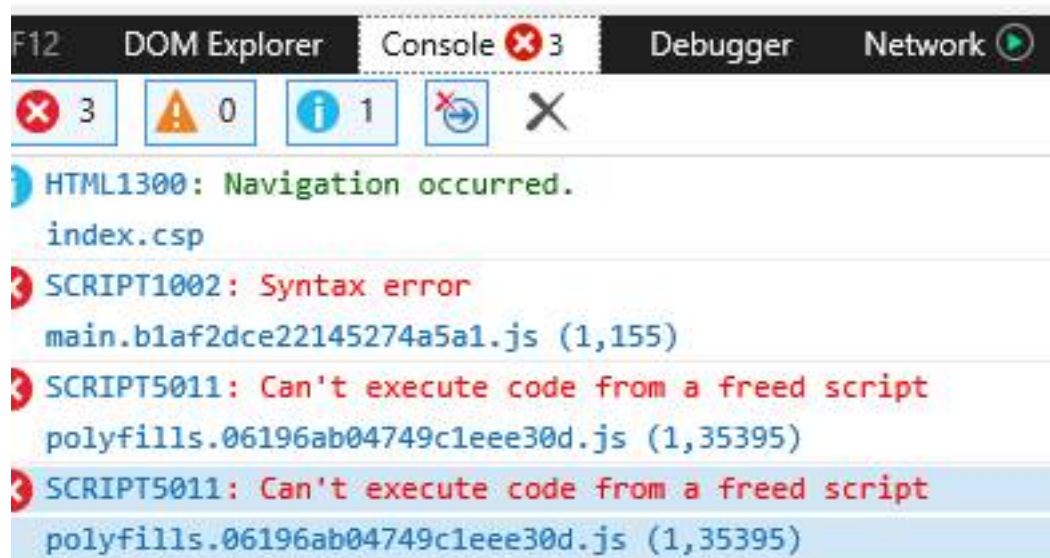
<http://<ip-address-of-host-where-SAM-runs>:8080/api/sam/app/index.csp>

You'll be prompted to login. You can use standard InterSystems IRIS credentials like SYSTEM/SYS.

You'll be prompted to change the password.

I was able to visit <http://10.2ab.1cd.xxx:8080/api/sam/app/index.csp> and it prompted me to change my password.

Whenever I return to index.csp I only see a blank white screen. I see in console this:



I do not know if my AWS Windows instance has browser restrictions preventing SAM index.csp to display. I attempted to create my own SAM image with webserver so I can connect from outside AWS on port 443.

```
cd /efs/ICS/oliver/git
```

```
git clone https://github.com/oliverwilms/sam.git
```

```
docker build --no-cache --ulimit nofile=8192:8192 -t sam .
```

Next I updated docker-compose.yml and I started sam again.

I tried to pull up <https://10.2ab.1cd.xxx/api/sam/app/index.csp> or <https://10.2ab.1cd.xxx/csp/sys/UtilHome.csp> and I get 500 Internal Server Error and I see:

Web Gateway Version 2020.2.0.211.0

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## Systems Management

Invalid Request : Cannot identify application path

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

Product version: IRIS 2020.2

\$ZV: 2020.2.0.211.0

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Source

URL: <https://community.intersystems.com/post/web-gateway-error-invalid-request-cannot-identify-application-path>