

Overriding NGINX Defaults

NGINX comes with a default web page to verify that the webserver is working.

Instead of configuring a new site for NGINX, we can copy a website to this default location. Our new website will replace the existing NGINX default.

We will store this content in an S3 bucket under the **web** folder. In order to access this content, the following prerequisite must exist:

- S3 bucket storing the zip file for the [SB Admin 2](#) theme
- IAM role and policy for EC2 to access the bucket

Provisioning Script

Note: Make sure to change "BUCKET_NAME" to the name of the bucket you created

```
#!/bin/bash

BUCKET_NAME=<s3-bucket-name-place-holder>
yum update -y
amazon-linux-extras install nginx1.12 -y
service nginx start
aws s3 cp s3://${BUCKET_NAME}/web/startbootstrap-sb-admin-2-gh-p
cd /tmp
unzip start*
mv startbootstrap-sb-admin-2-gh-pages html
rm -rf /usr/share/nginx/html
mv /tmp/html /usr/share/nginx/
```

NEXT