5/8/22, 11:43 AM AWS Proton Workshop



(0)

(1)

AWS Proton Workshop > Module 2: Standardizing observability and networking > Updating your environment > Update the environment

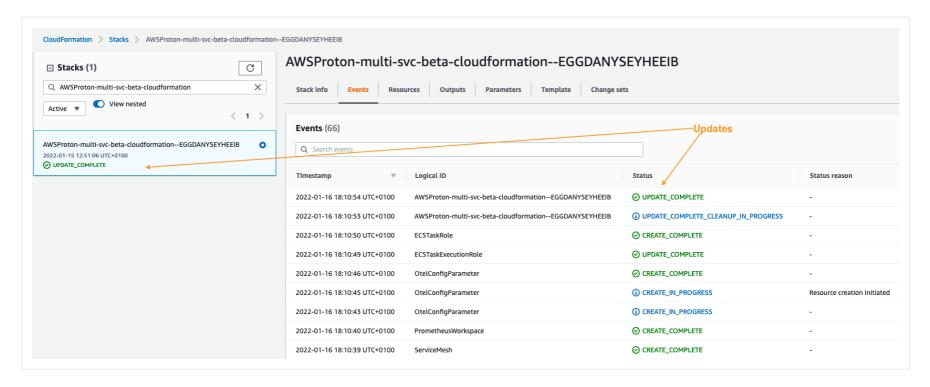
Update the environment

Updating the environment

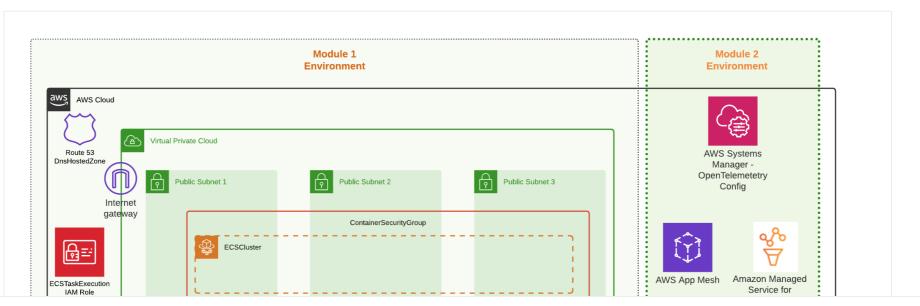
It is time to run the update-environment command with the latest major version of the current template.

```
ð
    MAJOR_VERSION=$(aws proton list-environment-template-versions \
1
2
        --template-name "multi-svc-env" \
        --region=${AWS_REGION} | \
3
      jq -r ' .templateVersions[] | select( .status=="PUBLISHED") | .majorVersion' | tail -1 \
4
5
    ); \
6
    SPEC=$(aws proton get-environment \
7
          --region ${AWS_REGION} \
8
          --name "multi-svc-beta" | \
9
        jq -r ' .environment.spec'
10
    ); \
11
    aws proton update-environment \
12
      --region ${AWS_REGION} \
13
      --deployment-type "MAJOR_VERSION" \
14
      --template-major-version "$MAJOR_VERSION" \
15
      --name "multi-svc-beta" \
16
      --spec "$SPEC"
```

After running this command you should be able to see the previous cloudformation stack being updated. You can follow the progress in the Cloudformation web console and see any errors that might show up.



Our Proton environment architecture so far:



Report Workshop Studio bug

© 2008 - 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

Privacy policy

5/8/22, 11:43 AM AWS Proton Workshop \equiv **(1)** Let's update our Proton service now in next section. **Previous** Next