



We will need a different spec file to execute create-environment in the management account and provision the infrastructure in the environment account.

```
1 SPEC=$(cat <<-EOF
2 proton: EnvironmentSpec
3 spec:
4   vpc_cidr: 172.16.0.0/16
5   dns_hostname: protonworkshop.prod.local
6 EOF
7 );
```



The create-environment command will create the environment.

```
1 MAJOR_VERSION=$(aws proton list-environment-template-versions \
2 --template-name "multi-svc-env" --region=${AWS_REGION} | \
3 jq -r '.templateVersions[] | select(.status=="PUBLISHED") | .majorVersion' | tail -1 \
4 ); \
5 ACCOUNT_CONNECTION_ID=$(aws proton list-environment-account-connections \
6 --requested-by "MANAGEMENT_ACCOUNT" --statuses "CONNECTED" --region=${AWS_REGION} | \
7 jq -r '.environmentAccountConnections[] | select(.environmentName | startswith("multi-svc")) |
8 ); \
9 aws proton create-environment \
10 --region ${AWS_REGION} \
11 --name "multi-svc-${AWS_ACCOUNT_ID}" \
12 --template-name "multi-svc-env" \
13 --template-major-version "$MAJOR_VERSION" \
14 --environment-account-connection-id "$ACCOUNT_CONNECTION_ID" \
15 --spec "$SPEC"
```

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