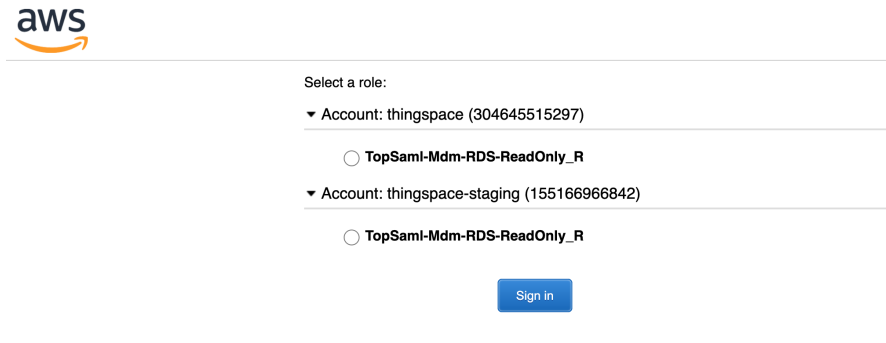


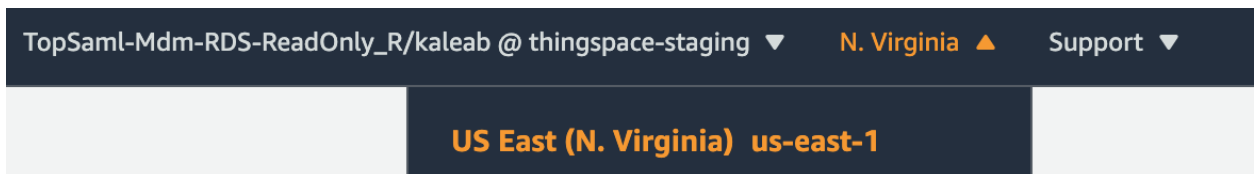
## AWS Console access (Keycloak) -

1. Connect to Devnet VPN via Pulse
2. Use URL to login with Keycloak credentials -  
<https://keycloak.tscloudservice.com/auth/realms/top-team/protocol/saml/clients/amazon-aws>



The image shows the AWS login page. At the top left is the AWS logo. Below it, there's a section titled "Select a role:". Under this, there are two account options, each with a dropdown arrow and a radio button for role selection. The first account is "thingspace (304645515297)" with a radio button for "TopSaml-Mdm-RDS-ReadOnly\_R". The second account is "thingspace-staging (155166966842)" with a radio button for "TopSaml-Mdm-RDS-ReadOnly\_R". At the bottom of this section is a blue "Sign in" button.

3. Choose Env - Staging/Production
4. The DB and Application is deployed in the **us-east-1** region. Make sure you choose the correct region.



The image shows the AWS console header bar. It has a dark blue background. On the left, it says "TopSaml-Mdm-RDS-ReadOnly\_R/kaleab @ thingspace-staging" with a dropdown arrow. In the middle, it says "N. Virginia" with an upward arrow. On the right, it says "Support" with a dropdown arrow. Below this bar, there's a section for the region, which is highlighted in dark blue and says "US East (N. Virginia) us-east-1".

5. **ReadOnly** access is granted to RDS and Cloudwatch at this time.

## RDS DB Web Client -

1. Connect to Devnet VPN via Pulse
2. Staging - <https://mdm-oracle-client-staging.internal-us-east-1.tscloudservice.com>
3. Production - <https://mdm-oracle-client-prod.internal-us-east-1.tscloudservice.com>
4. Client credentials - (This is not the SQL user. It's a generic user common for everyone to login to web terminal)  
Username - dbuser  
Password - Vz@2021!!

## RDS DB SQL Credentials -

### 1. Staging

Admin User : **admin**

Password : **REPLACEME**

### <tnsnames.ora >

```
prim-stg=
  (DESCRIPTION =
    (ADDRESS_LIST =
      (ADDRESS = (PROTOCOL = TCP)(HOST =
mdm-oracle-rds-db.cnf1d99hs2ox.us-east-1.rds.amazonaws.com )(PORT = 1521))
    )
    (CONNECT_DATA =
      (SERVICE_NAME = CFTESTDB)
    )
  )
```

```
read1-stg=
  (DESCRIPTION =
    (ADDRESS_LIST =
      (ADDRESS = (PROTOCOL = TCP)(HOST =
mdm-oracle-rds-db-replica-1.cnf1d99hs2ox.us-east-1.rds.amazonaws.com )(PORT = 1521))
    )
    (CONNECT_DATA =
      (SERVICE_NAME = CFTESTDB)
    )
  )
```

```
read2-stg=
  (DESCRIPTION =
    (ADDRESS_LIST =
      (ADDRESS = (PROTOCOL = TCP)(HOST =
mdm-oracle-rds-db-replica-2.cnf1d99hs2ox.us-east-1.rds.amazonaws.com )(PORT = 1521))
    )
    (CONNECT_DATA =
      (SERVICE_NAME = CFTESTDB)
    )
  )
```

**<sqlplus>**

sqlplus 'admin/REPLACEME'@prim-stg

## **2. Production**