**AWS Advanced Projects (Day9)**

**========================================**

**PROJECT 1: Working with Elastic Load Balancer**

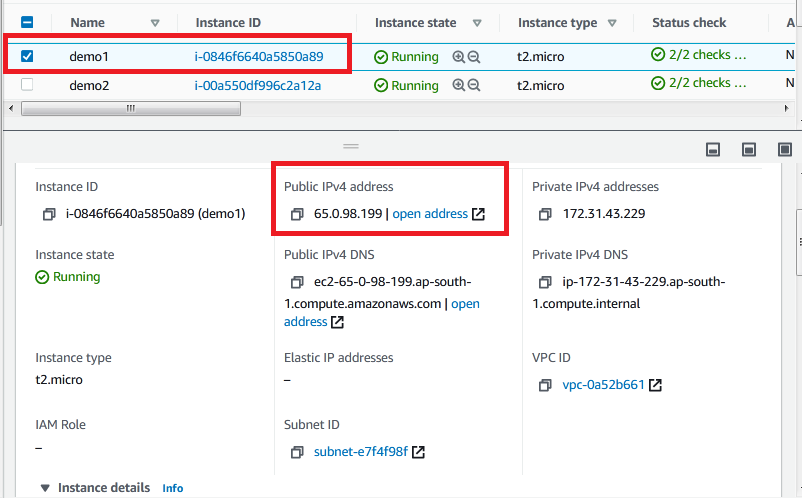
****

Fig. 1.1 Instance 1

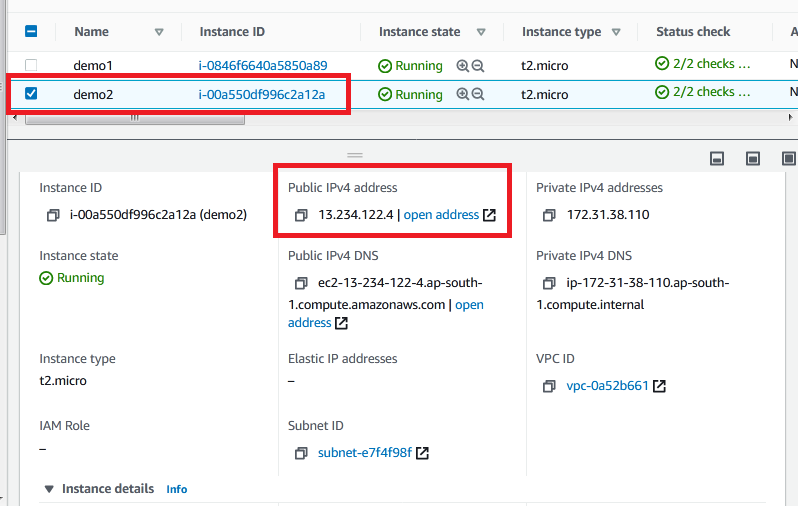


Fig. 1.2 Instance 2

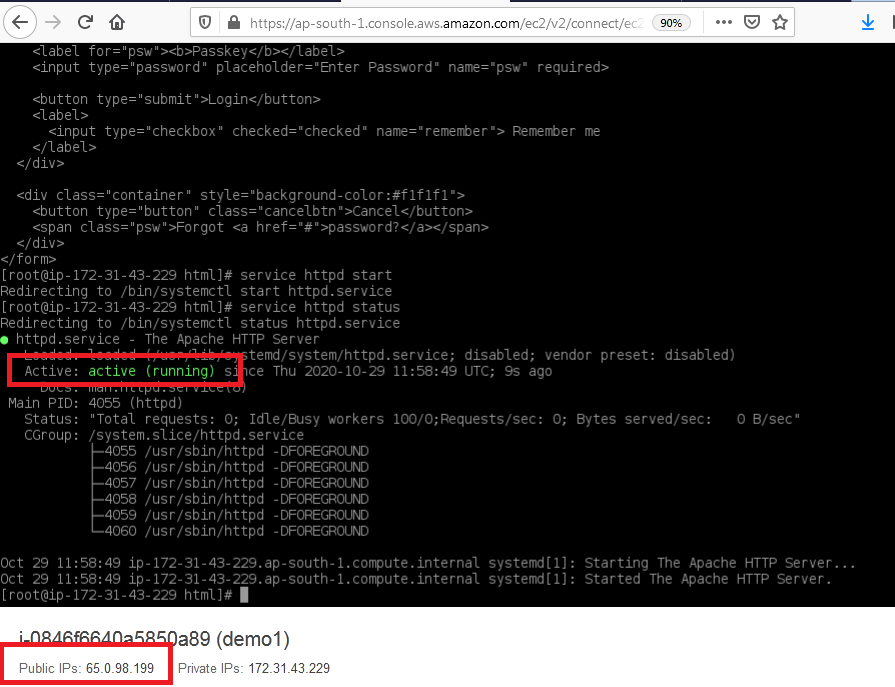
****

Fig. 1.3 Instance 1 running status

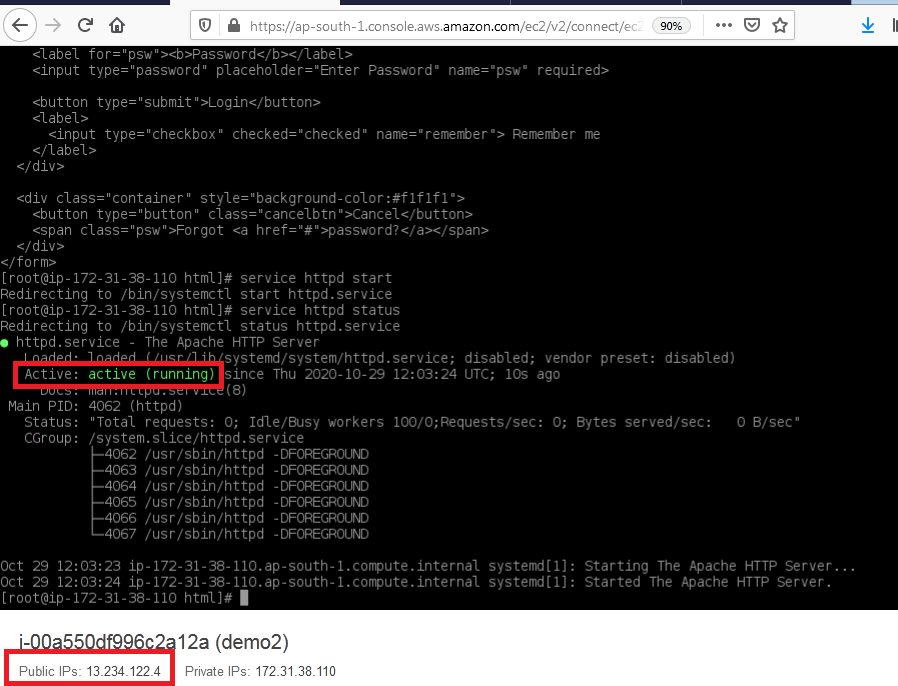


Fig. 1.4 Instance 2 running status

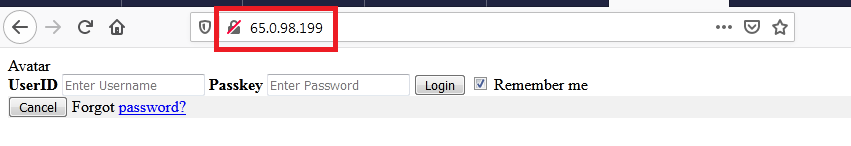


Fig. 1.5 Instance 1 login page

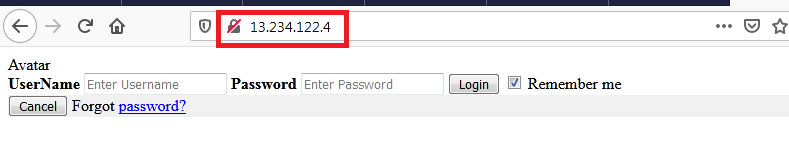


Fig. 1.6 Instance 2 login page

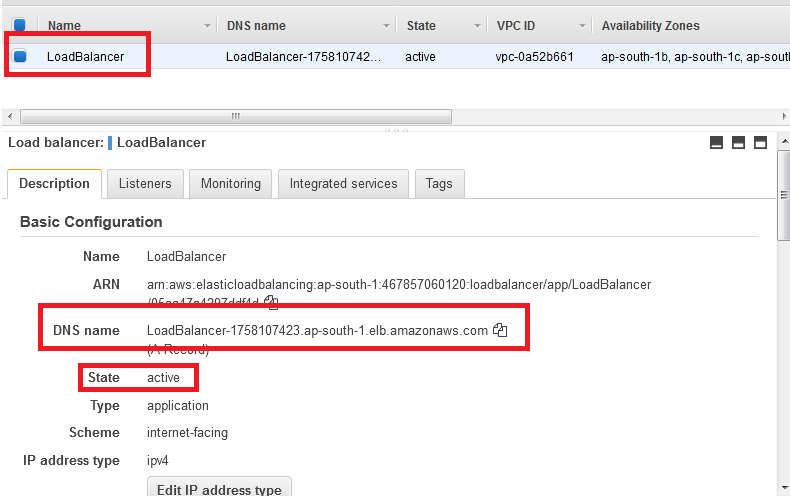


Fig. 1.7 Load Balancer

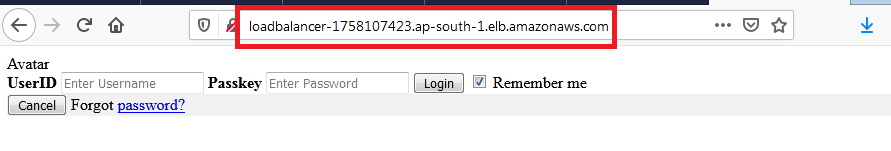


Fig. 1.8 Load Balancer response from server1 using DNS

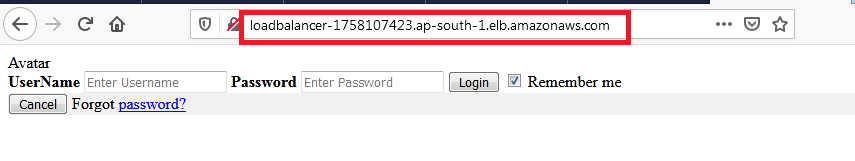


Fig. 1.9 Load Balancer response from server2 using DNS

**PROJECT 2: Creating a User Pool in AWS Cognito**

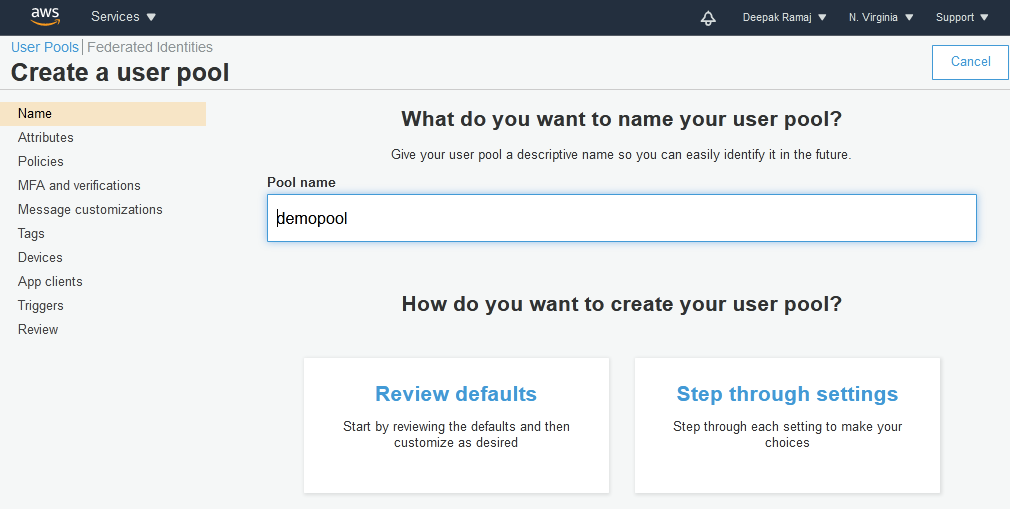
****

Fig. 2.1 Name

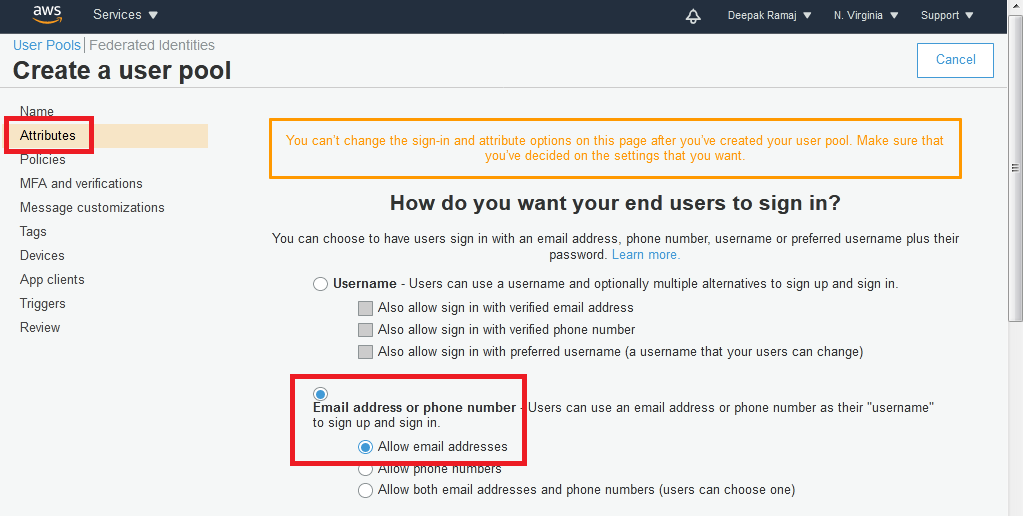


Fig. 2.2 Attribute

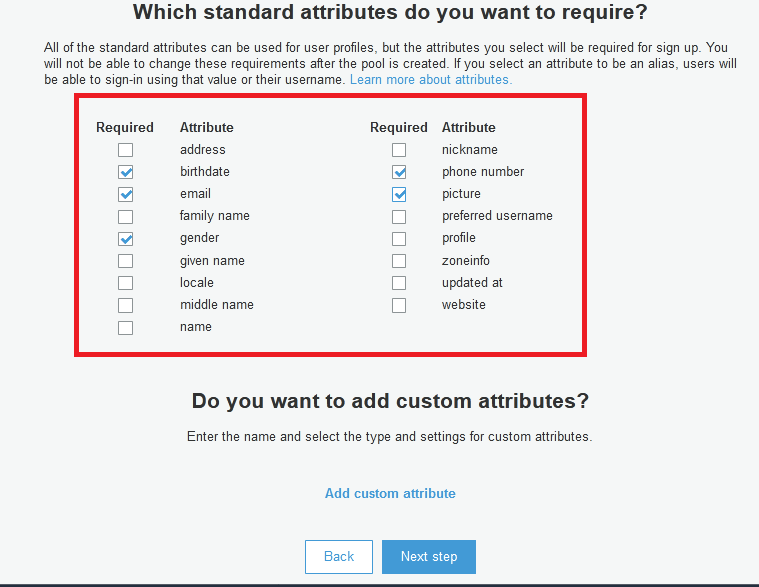


Fig. 2.2.1 Attribute

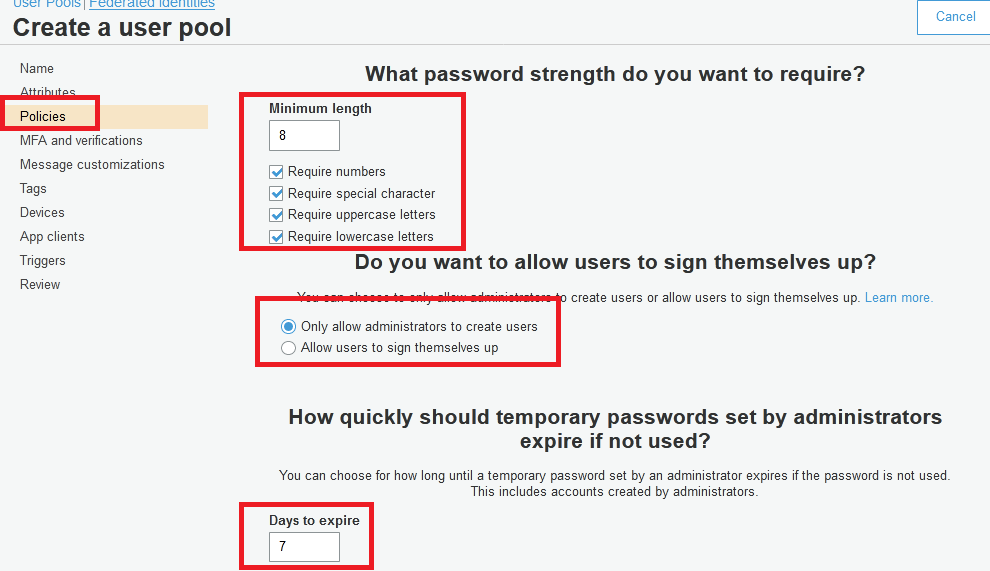
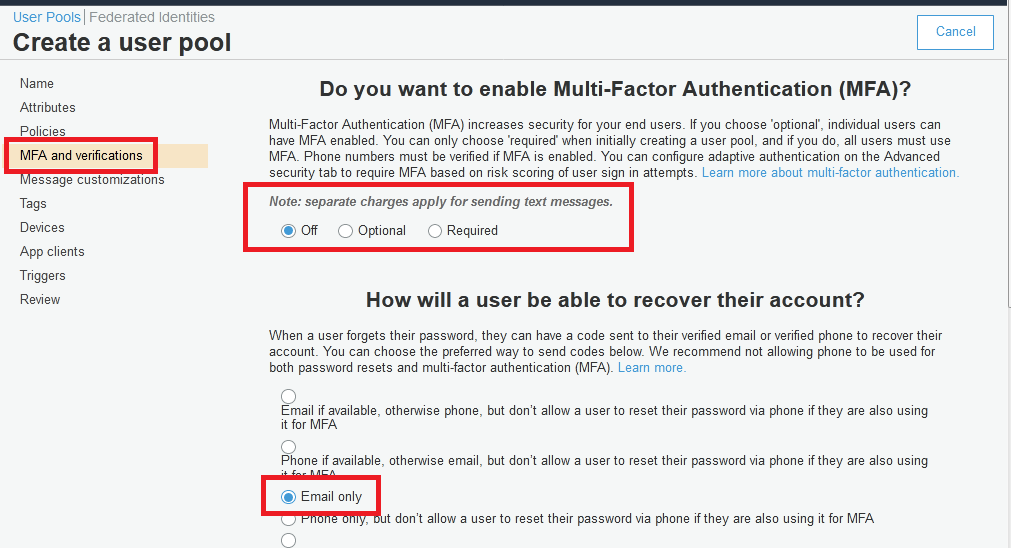


Fig. 2.3 Policies



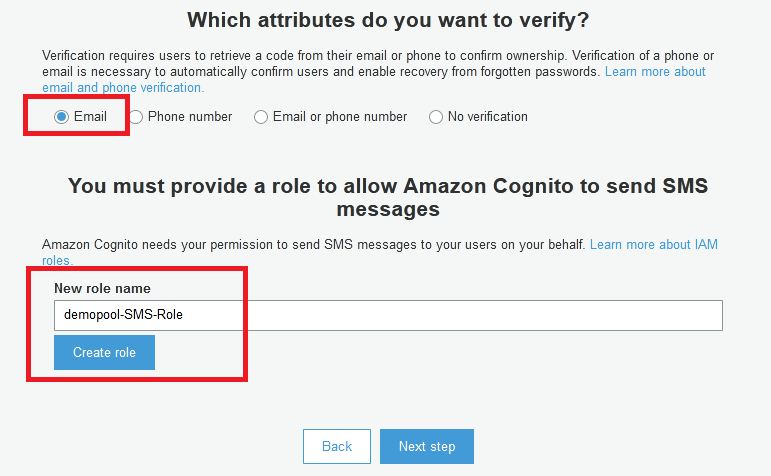


Fig. 2.4 MFA and verification

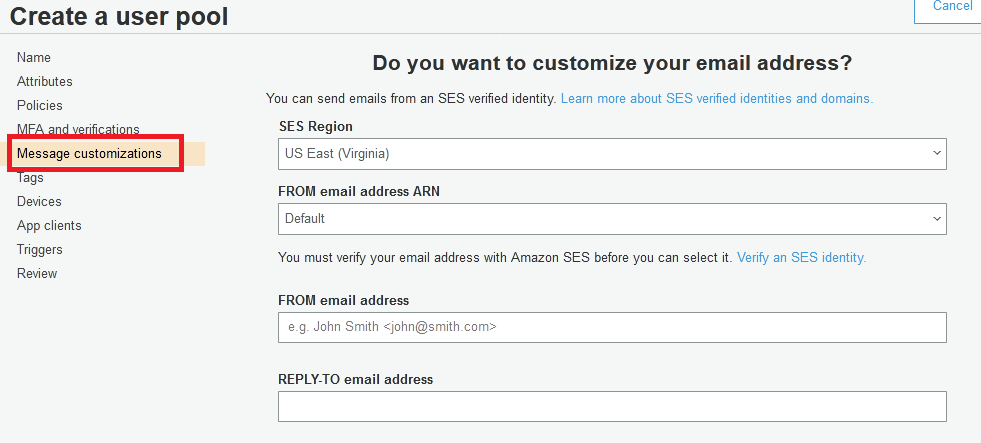


Fig. 2.5 Message customization

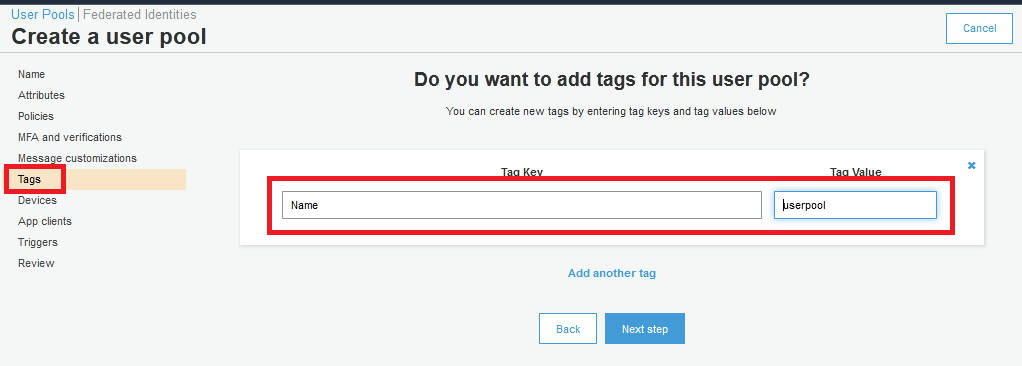


Fig. 2.6 Tags

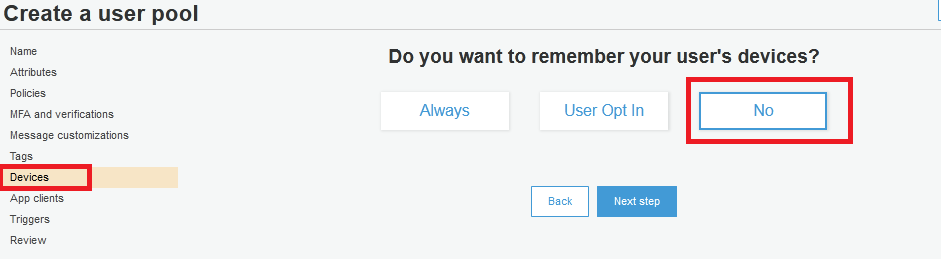


Fig. 2.7 Devices

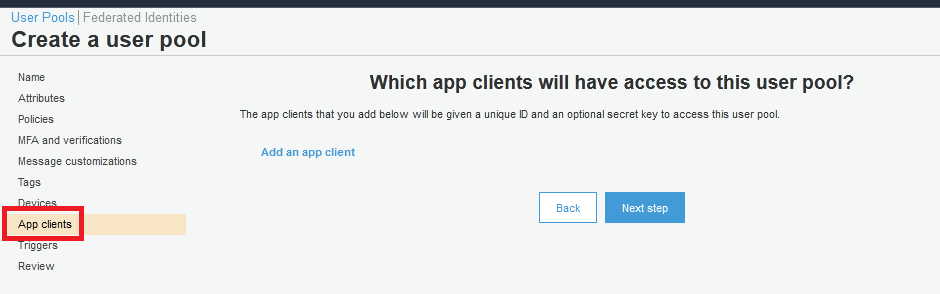


Fig. 2.8 App clients

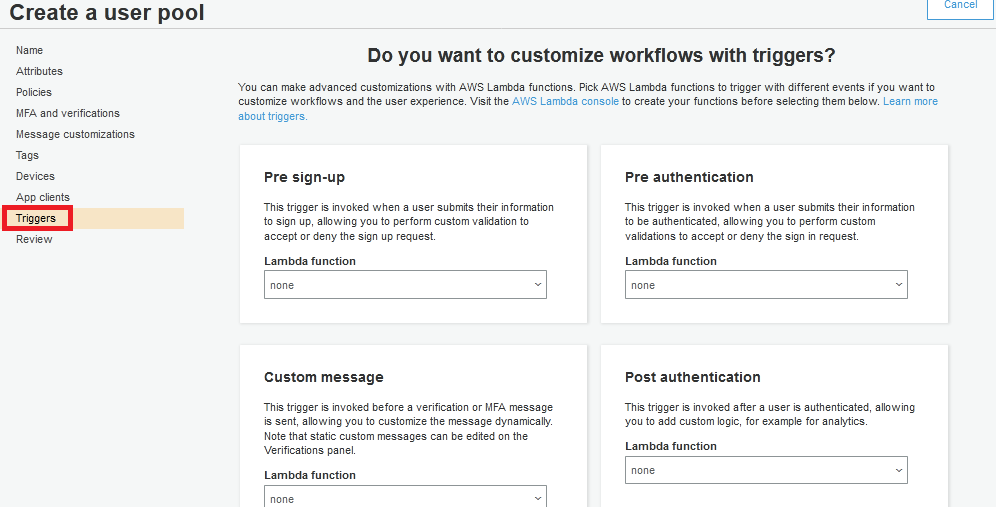
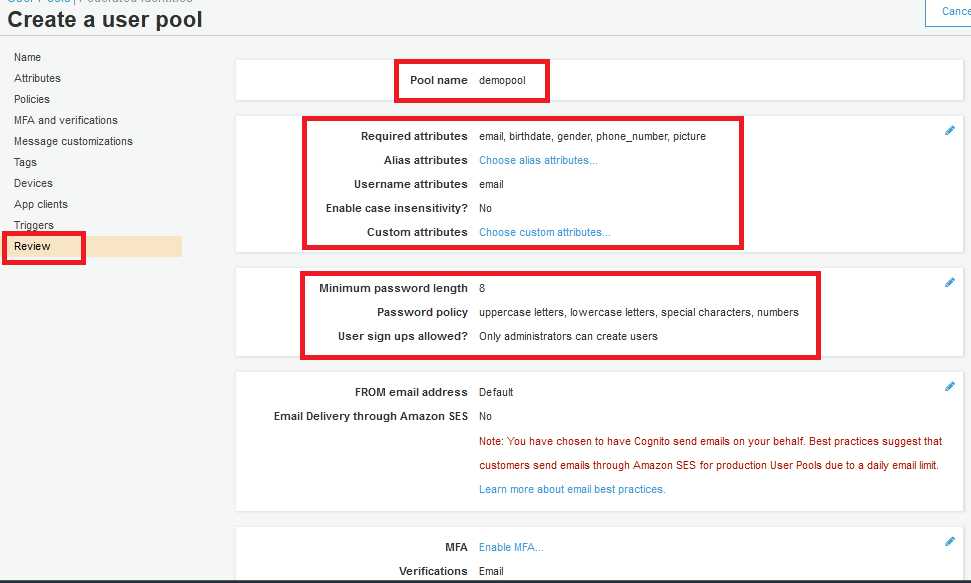


Fig. 2.9 Triggers



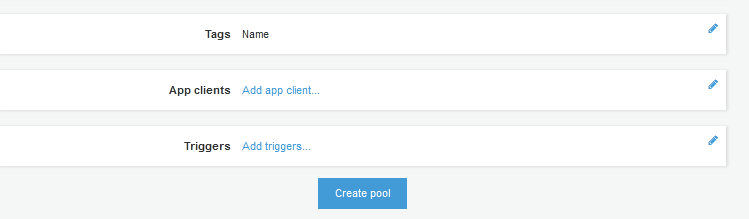


Fig. 2.10 Review

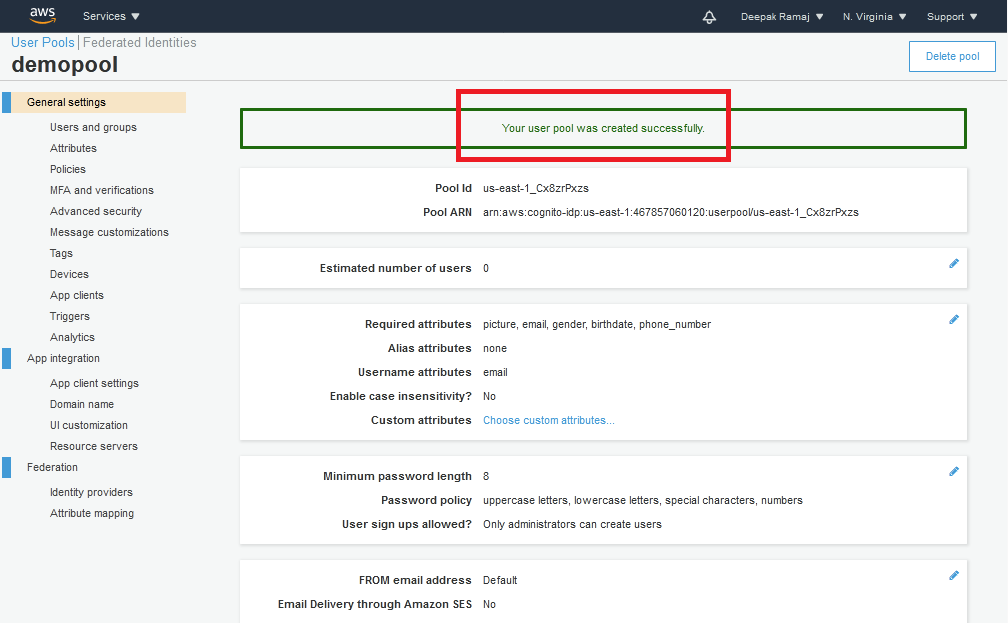


Fig. 2.11 User pool created

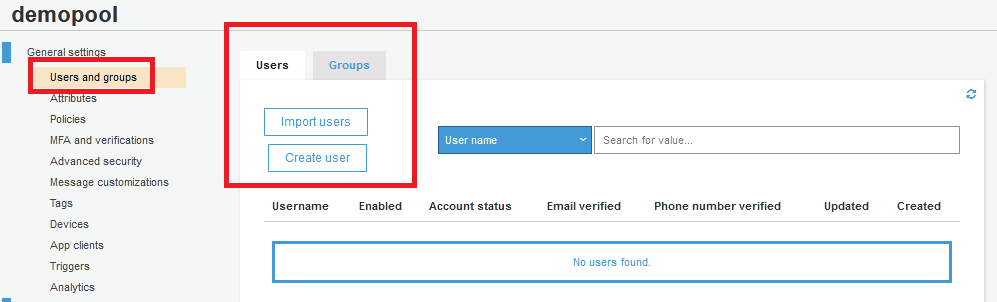


Fig. 2.11.1 Users and Groups

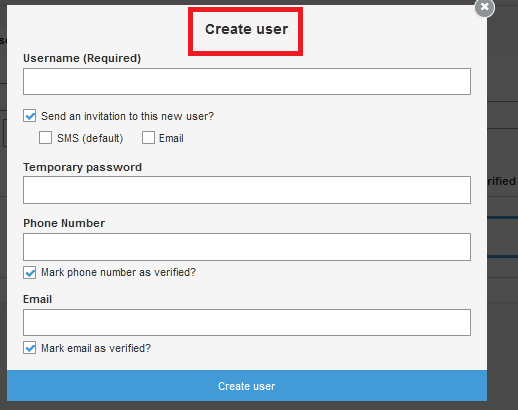


Fig. 2.11.2 Create User

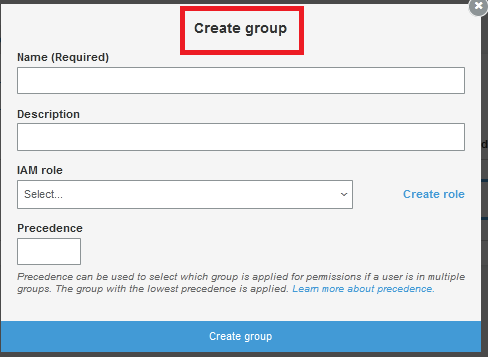


Fig. 2.11.3 Create Group