**AIG for table creation in Cassandra:**

**Prod**

1. Login to Prod1(**10.23.195.124**)

2. Change directory

**cd /apps/cassandra/apache-cassandra-3.7/bin**

3. Connect to cassandra using user name and password

**./cqlsh 10.23.195.124 9042 -u userName -p password;**

4. Switch to the rp\_prod key space

**USE rp\_prod;**

5. Create table using below command

**CREATE TABLE "rp\_captcha"(**

**"visualAnswer" text,**

**"createdAt" timestamp,**

**primary key("visualAnswer")**

**)WITH default\_time\_to\_live = 259200;**

6. Verify if table creation is successfully

**select \* from rp\_captcha;**

7. exit cqlsh

**exit;**

DR:

1. Login to DR1 (**10.23.195.125**)

2. Change directory

**cd /apps/cassandra/apache-cassandra-3.7/bin**

3. Connect to cassandra using user name and password

**./cqlsh 10.23.195.125 9042 -u userName -p password;**

4. Switch to the rp\_prod key space

**USE rp\_prod;**

5. Create table using below command

**CREATE TABLE "rp\_captcha"(**

**"visualAnswer" text,**

**"createdAt" timestamp,**

**primary key("visualAnswer")**

**)WITH default\_time\_to\_live = 259200;**

6. Verify if table creation is successfully

**select \* from rp\_captcha;**

7. exit cqlsh

**exit;**