

STATEMENTS TO CREATE EXTERNAL HIVE TABLE TO VIEW THRESHOLD DATA

```
CREATE EXTERNAL TABLE Threshold_Reference(id INT,attribute string, low_age_limit INT,
high_age_limit INT, low_range_value INT, high_range_value INT,alert_flag INT, alert_message
STRING) STORED BY 'org.apache.hadoop.hive.hbase.HBaseStorageHandler' WITH
SERDEPROPERTIES ("hbase.columns.mapping" =
":key,attribute:attribute,limit:low_age_limit,limit:high_age_limit,limit:low_value,limit:high_value,al
ert:alert_flag,alert:alert_message") TBLPROPERTIES("hbase.table.name" = "threshold_data");
```

View Threshold data

```
select * from default.Threshold_Reference;
```