



Creating External Table:

```
CREATE EXTERNAL TABLE threshold_ref_hive (
ref_id_int,
attribute varchar(20),
low_age_limit int,
high_age_limit int,
low_range_value int,
high_range_value int,
alert_flag int,
alert_message varchar(255))
STORED BY 'org.apache.hadoop.hive.hbase.HBaseStorageHandler'
WITH SERDEPROPERTIES (
"hbase.columns.mapping" = ":key,
attr:attribute,
limit:low_age_limit,
limit:high_age_limit,
limit:low_value,
limit:high_value,
msg:alert_flag,
msg:alert_message")
TBLPROPERTIES ("hbase.table.name" = "threshold_ref_hbase");
Select * From threshold_ref_hive;
quit;
```

Screenshot

Creating Table Using Existing "health" Database

```
### hadoop@ip-172-31-31-203:

hive> CREATE EXTERNAL TABLE threshold ref hive (ref id int, attribute varchar(20), low_age limit int, high_age_limit int, low_range_value int, high_range_value int, hig
```