



## **Creating Database:**

```
hive

Add jar /usr/lib/hive-hcatalog/share/hcatalog/hive-hcatalog-core-2.3.6-amzn-2.jar;

set hive.execution.engine=MR; set hive.cli.print.header=true;

set hive.cli.print.current.db=true;

create database if not exists health comment "Health Notification Capstone Project Hive";

use health;
```

## Creating External Table:

```
CREATE EXTERNAL TABLE healthdb.patients_vital_info (
customerId int,
heartBeat int,
bp int,
message_time timestamp)
STORED AS PARQUET
LOCATION '/user/hadoop/health-alert/patients-vital-info/'
TBLPROPERTIES ('parquet.compress'='SNAPPY');
select * from healthdb.patients_vital_info limit;
quit;
```

## Screenshots

## Database, Table Creation And Fetched Records

```
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```