\*\*\*\*\*\*\*\*\*\*\*u.data is a dataset containing 100k movie ratings \*\*\*\*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*\*\*\*\*Internal Table\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE TABLE movie\_rating\_test (movie\_id INT, user\_id INT, rating INT, time INT ) ROW FORMAT DELIMITED FIELDS TERMINATED BY '\t' LINES TERMINATED BY '\n' ;

LOAD DATA INPATH "/user/maria\_dev/u.data" OVERWRITE INTO TABLE movie\_rating\_test;

DROP TABLE movie\_rating\_test;

\*\*\*\*\*\*\*\*\*\*\*External Table\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

CREATE EXTERNAL TABLE movie\_external ( movie\_id INT, user\_id INT, rating INT, time INT ) ROW FORMAT DELIMITED FIELDS TERMINATED BY '\t' LINES TERMINATED BY '\n‘ LOCATION "/user/maria\_dev/externaltable";

LOAD DATA INPATH "/user/maria\_dev/u.data" OVERWRITE INTO TABLE movie\_external;

DROP TABLE movie\_external;