```
use role developer;

use warehouse training_wh;

use database <>;

use schema <>;



show stages;


CREATE FILE FORMAT CSV_OUTPUT_FORMAT TYPE = 'CSV' COMPRESSION = 'AUTO' FIELD_DELIMITER =
'||' RECORD_DELIMITER = '\n'

FIELD_OPTIONALLY_ENCLOSED_BY = '"' TRIM_SPACE = TRUE ESCAPE = 'NONE'
ESCAPE_UNENCLOSED_FIELD = '\134'

DATE_FORMAT = 'AUTO' TIMESTAMP_FORMAT = 'AUTO' NULL_IF = ('\\N');


create or replace stage CSV_OUTPUT_STAGE file_format = CSV_OUTPUT_FORMAT;


copy into @CSV_OUTPUT_STAGE/unload/customer/csv/customer from (select * from CUSTOMER)
  file_format=(format_name=CSV_OUTPUT_FORMAT compression='NONE') SINGLE =FALSE
MAX_FILE_SIZE =10000000;


list @CSV_OUTPUT_STAGE/unload/customer/csv;


remove @CSV_OUTPUT_STAGE/unload/customer/csv/;



   copy into @CSV_OUTPUT_STAGE/unload/customer/csv/ from (select * from CUSTOMER)
  file_format=(format_name=CSV_OUTPUT_FORMAT)
  SINGLE = FALSE INCLUDE_QUERY_ID = TRUE HEADER = TRUE MAX_FILE_SIZE =100000000;
--
```

```
copy into @CSV_OUTPUT_STAGE/unload/customer/csv/customer from (select C_CUSTKEY as "CustomerKey",
                              C_NATIONKEY "NationKey",C_NAME "Customer Name",
                              C_PHONE "Phone Number", C_MKTSEGMENT "MarketSegment" from CUSTOMER)
  file_format=(format_name=CSV_OUTPUT_FORMAT)
  SINGLE =FALSE HEADER = TRUE MAX_FILE_SIZE =100000000;


get @CSV_OUTPUT_STAGE/unload/customer/csv/  file://D:\data\unload\;
```