```sql
use role developer;

use database debadatta_mohanty_db;

use warehouse training_wh;

use schema inventory_schema_debadatta;


list @JSON_INPUT_STAGE;


show tables;


truncate table JSON_INVENTORY_STAGE_TABLE;


select count(*) from JSON_INVENTORY_STAGE_TABLE;


--json_input_stage/F_INVENTORY/JSON/inventory_1_0_0.json.gz;

JSON_INPUT_STAGE;


select $1, METADATA$FILENAME,METADATA$FILE_ROW_NUMBER, current_timestamp from
@JSON_INPUT_STAGE/F_INVENTORY/JSON/;


COPY INTO JSON_INVENTORY_STAGE_TABLE (col1,filename_json,row_number_json,dts_json)

FROM (select $1, METADATA$FILENAME,METADATA$FILE_ROW_NUMBER, current_timestamp from
@JSON_INPUT_STAGE/F_INVENTORY/JSON/ (file_format => JSON_INPUT_FORMAT))

ON_ERROR = SKIP_FILE PURGE = FALSE;


CREATE PIPE demo_inventory_pipe
 AS

COPY INTO JSON_INVENTORY_STAGE_TABLE (col1,filename_json,row_number_json,dts_json)

FROM (select $1, METADATA$FILENAME,METADATA$FILE_ROW_NUMBER, current_timestamp from
@JSON_INPUT_STAGE/F_INVENTORY/JSON/ (file_format => JSON_INPUT_FORMAT))

ON_ERROR = SKIP_FILE;
```

```sql
select
SYSTEM$PIPE_STATUS('DEBADATTA_MOHANTY_DB.INVENTORY_SCHEMA_DEBADATTA.DEMO_INVENT
ORY_PIPE');


alter pipe DEMO_INVENTORY_PIPE refresh;


show pipes;


select *
  from table(information_schema.pipe_usage_history(
    date_range_start=>dateadd('day',-10,current_date()),
    date_range_end=>current_date(),
    pipe_name=>'DEMO_INVENTORY_PIPE'));



ALTER PIPE DEMO_INVENTORY_PIPE SET PIPE_EXECUTION_PAUSED = TRUE;



select
SYSTEM$PIPE_STATUS('DEBADATTA_MOHANTY_DB.INVENTORY_SCHEMA_DEBADATTA.DEMO_INVENT
ORY_PIPE');


ALTER PIPE DEMO_INVENTORY_PIPE SET PIPE_EXECUTION_PAUSED = FALSE;


alter pipe DEMO_INVENTORY_PIPE refresh;


select * from

table(information_schema.copy_history(table_name=>'JSON_INVENTORY_STAGE_TABLE', start_time=>
dateadd(hours, -1, current_timestamp())));
```

SELECT * FROM INFORMATION_SCHEMA.LOAD_HISTORY order by last_load_time desc;