LAB 6-b

→ use student

→ CREATE COLUMN FAMILY library info
(stud-id uuid , counter-value counter,
stud-name VARCHAR , book-name
VARCHAR , book-id INT, doI VARCHAR
PRIMARY KEY (stud-id, stud-name,
book-name, book-id, doI));

→ UPDATE library info SET
counter-value = counter-value + 1
where stud-id = uuid() and
stud-name = 'shrai' and book-name
= 'Hardy boys' and book-id = 1
and doi = '1/2/2020';

→ UPDATE library info SET counter-value
counter-value + 1 where stud-id
= uuid() and stud-name =
'shreyank' and book-name = 'BDA
and book-id = 1 and doi = '1/2/2020';

→ Select * from library info;

→ Update library info set counter_
value = counter_value + 1 where
stud_id = a56165fc—11c0—4e47—ba0b
—euad8dd7b69d and
stud_name = 'Shreyank' and
book_name = 'BDA' and book_id=1
and doi = '1/2/2020';

→ Select * from library info where
counter_value = 2 ALLOW FILTERING

→ EXPORT

CAPTURE 'user.csv'

→ IMPORT

COPY libraryinfo (stud_id, counter_value,
stud_name, book_name, book_id,
doi) FROM 'c:\Program.....'
WITH HEADER = TRUE