



(i) Select reservation done on airlines on particular date say 11/06/2020 3. SELECT

( RESERVATION') made of lavel = "Airlines", date of=travel= 11/06/2020 D. RESERVATION\_DATA ← 5

(ii) Se lect travelers who tousted out the 2000 about one senior citizens (Age above 60)

SENIOR\_CITIZENS < Oage 7,60 (TRAVELERS)

(1) Select the essents of all users who's name starts with us Ajay USERID\_AJAY < Transformer-10) (Oname=4Ajay" (USER))

by "Ajay James" on airlines (i) Select all suservation done and project reservation ID USER DATA < T (customer-ID) ( oname = 14 jay James, (USER)) RESERVE DATA < T (reservation ID) (5 custid = LISER DATA (RESER VATION))

JOIH

(1) select all travels who comes under reservation 10 00112 and display from, to, dateg tover.

RESERVE DATA & Ofenervation id= 00112 (RESERVATION) Natural

TRAVELERSDATA - TT (from, to, date\_ of travel) (Reservation to Travelers

(ii) satest
Select the tuples booked that was traveled on 11/06/2020
and display the users who booked in for that day.

RESERVATION DATA — IT (cust 10) (otal glavel = 11/06/2020)

REMARKED

USERDATA — USERS M

Customus\_ID = Cust\_ID