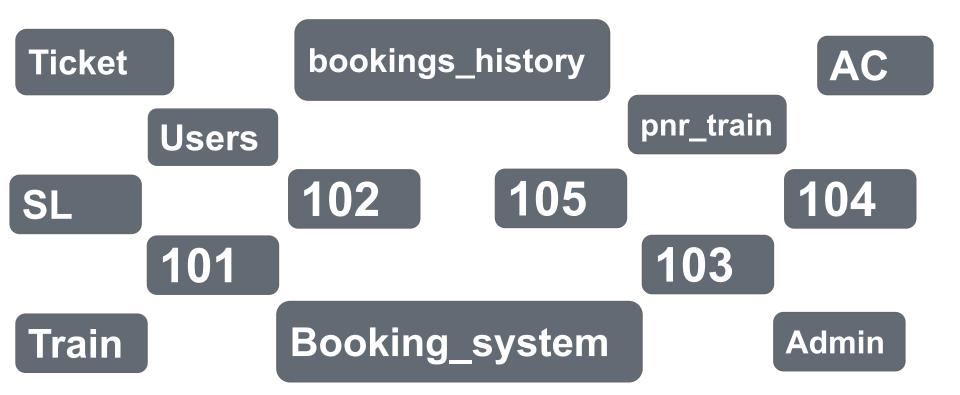


Tables



Users

- username =>PK
- email =>Unique
- address
- phone
- CC
- password

pnr_train

- pnr=>PK
- train_id

bookings_history

- username
- pnr

ticket

- pnr
- date
- name
- age
- gender
- coachNo
- berthNo

Admin

- db_username =>PK
- db_password

sl

- db berthNo =>PK
- db_berthType

Train

- db train no=>PK
- db_Sleeper
- db_AC

ac

- db berthNo =>PK
- db_berthType

Booking System

- db_trainNo=>PK
- db_AC=>PK
- db_Sleeper
- db_date

101

- db_coachType => PK
- db BerthNo =>PK
- db bookStatus
- db coachNo =>PK
- db date =>PK

102

- db_coachType => PK
- db BerthNo =>PK
- db_bookStatus
- db coachNo =>PK
- db_date =>PK

104

- db_coachType => PK
- db BerthNo =>PK
- db_bookStatus
- db_coachNo =>PK
- db_date =>PK

105

- db_coachType => PK
- db_BerthNo =>PK
- db_bookStatus
- db_coachNo =>PK
- db_date =>PK

103

- db_coachType => PK
- db BerthNo =>PK
- db bookStatus
- db coachNo =>PK
- db_date =>PK

Booking system Procedure

A unique PNR is

is displayed

generated and ticket

TICKET

BOOKED

Go to user Booking agent Enter details: Booking agent dashboard Trainid Login Registeration Date of Journey [Table : Users] [Table : Users] Number of Passengers Type of Coach: AC/Sleeper Checks: Same Only registered users username and email can login Trainid entered by can't register twice booking agent should be released by admin on date of journey Enter details of passengers: No. of available seats

Name

Gender

Age

[Table : ticket]

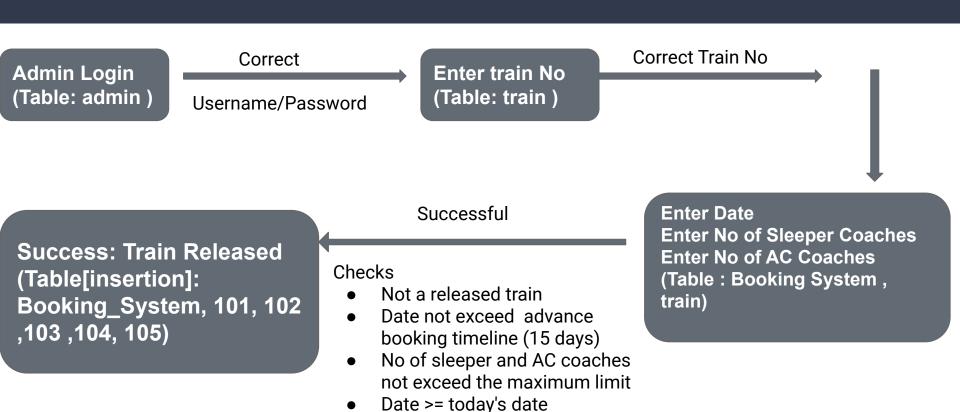
should be more or

equal to the no. of

passengers in the

selected coach

Train Release Procedure



Thank You