Create SCHEDULE table

Refer the below schema and create the SCHEDULE.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Column Name** | **Datatype** | **Size** | **Constraint** | **Constraint name** | **Reference table – Column name** |
| Schedule\_id | Varchar2 | 3 | Primary key | PK\_SCHEDULE |  |
| Travel\_date | Date |  |  |  |  |
| Source | Varchar2 | 20 |  |  |  |
| Destination | Varchar2 | 20 |  |  |  |
| Bus\_no | Number | 11 | Foreign key, | FK\_SCHEDULE\_BUSES | Buses – bus\_no |
| Duration | Number | 11 |  |  |  |

