```sql
CREATE TABLE Customers(
    cid CHAR(20) NOT NULL,
    cname CHAR(20),
    age INTEGER,
    gender CHAR(20),
    pass CHAR(20),
    address CHAR(20),
    phone INTEGER,
    PRIMARY KEY (cid)
);

CREATE TABLE Travel_Company (
    tcid CHAR(20) NOT NULL,
    tcname CHAR(20),
    rate DOUBLE,
    state CHAR(20),
    phone CHAR(20),
    PRIMARY KEY (tcid)
);

CREATE TABLE Tour_Package (
    tid CHAR(20) NOT NULL,
    tname CHAR(20),
    price DOUBLE,
    rate DOUBLE,
    tcid CHAR(20),
    PRIMARY KEY (tid),
    FOREIGN KEY(tcid) REFERENCES Travel_company (tcid) ON DELETE
CASCADE
);

CREATE TABLE Groups (
    gid CHAR(20) NOT NULL,
    gname CHAR(20),
    capacity INTEGER,
    tid CHAR(20),
    PRIMARY KEY (gid),
    FOREIGN KEY(tid) REFERENCES Tour_package (tid) ON DELETE CASCADE
);


CREATE TABLE Tour_Guide (
    tgid CHAR(20) NOT NULL,
    tgname CHAR(20),
    gender CHAR(20),
    exp INTEGER,
    rate DOUBLE,
    tcid CHAR(20),
    PRIMARY KEY (tgid),
    FOREIGN KEY(tcid) REFERENCES Travel_company (tcid) ON DELETE
```

```
        CASCADE
);

CREATE TABLE TG_Language (
    tlname CHAR(20) NOT NULL,
    tgid CHAR(20),
    PRIMARY KEY (tlname,tgid),
    FOREIGN KEY(tgid) REFERENCES Tour_guide (tgid)

);

CREATE TABLE Attraction (
    aid CHAR(20) NOT NULL,
        aname CHAR(20),
    state CHAR(20),
    city CHAR(20),
    PRIMARY KEY (aid)
);

CREATE TABLE Customer_Buy_Package (
    cid CHAR(20),
    tid CHAR(20),
    cdate DATE,
    PRIMARY KEY (cid,tid),
    FOREIGN KEY(cid) REFERENCES Customers (cid) ON DELETE CASCADE,
    FOREIGN KEY(tid) REFERENCES Tour_Package (tid) ON DELETE CASCADE
);

CREATE TABLE Customer_Join_Group (
    cid CHAR(20),
    gid CHAR(20),
        jdate DATE,
    PRIMARY KEY (cid,gid),
    FOREIGN KEY(cid) REFERENCES Customers (cid) ON DELETE CASCADE,
    FOREIGN KEY(gid) REFERENCES Groups (gid) ON DELETE CASCADE
);
```