SQL:

```
CREATE TABLE Airport
IATACode int PRIMARY KEY,
CREATE TABLE AircraftType
typeld int PRIMARY KEY,
CREATE TABLE DailyFlightCombination
DFLegId int PRIMARY KEY,
CREATE TABLE Flight
flightNum int PRIMARY KEY,
CREATE TABLE FlightLeg
flightLegId int PRIMARY KEY,
CREATE TABLE Starts at
IATACode int PRIMARY KEY,
flightLegId int FORIGN KEY
CREATE TABLE Ends at
IATACode int PRIMARY KEY,
```

```
flightLegId int FORIGN KEY
);
CREATE TABLE can land
IATACode int PRIMARY KEY,
typeld int FORIGN KEY
);
CREATE TABLE Assigned to
typeld int PRIMARY KEY,
DFLegId int FORIGN KEY
CREATE TABLE Part of
DFLegId int PRIMARY KEY,
flightLegId int FORIGN KEY
);
CREATE TABLE Belongs to
flightLegId int PRIMARY KEY,
flightNum int FORIGN KEY
);
```

Table as a result:

	Starts at
PK,FK	flightLegId int
PK,FK	IATACode int

	FlightLeg
PK	flightLegld int

7,000	Ends at
PK,FK	flightLegld int
PK,FK	IATACode int

В	elongs to
PK,FK	flightLegld int
PK,FK	flightNum int

	Airport	
PK	IATACode int	
	Charles and the transfer areas according	

	Flight
PK	flightNum int

	can land
PK,FK	typeld int
PK,FK	IATACode int

D1/	A	
PK	typeld int	

	Assigned to
PK,FK	typeld int
PK,FK	DFLegld int

Part of	
PK,FK	flightLegId int
PK,FK	DFLegId int