Provide Services



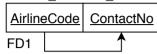
The table **Provide Services** is in 1NF.

All the non primary key attributes of the table **Provide_Services** depends on it's super key which is <u>AirlineCode AirportCode</u>.

Therefore, the functional dependency (FD1) of the table **Provide_Services** is a full functional dependency.

There are no partial dependencies so the table Provide_Services is in 2NF

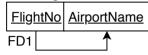
Airline_Contact_No



The table Airline_Contact_No is in 1NF. It has no non primary key attributes.

It is already in 2NF

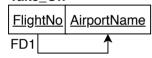
Landing



The table **Landing** is in 1NF. It has no non primary key attributes.

It is already in 2NF

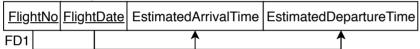
Take Off



The table **Take_Off** is in 1NF. It has no non primary key attributes.

It is already in 2NF

Schedule_Days



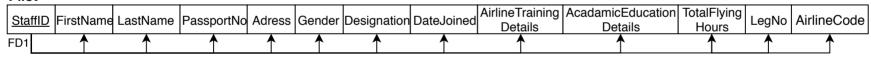
The table **Schedule_Days** is already in 1NF.

All the non primary key attributes of the table **Schedule_Days** depends on it's super key which is <u>FlightNo FlightDate</u>.

Therefore, the functional dependency (FD1) of the table **Schedule_Days** is a full functional dependency.

There are no partial dependencies so the table **Schedule_Days** is in 2NF

Pilot



The table **Pilot** is in 1NF.

It has a functional dependency which is FD1 and it is a full functional dependency because all the non primary key attributes depend on the primary key which is <u>StaffID</u> completely.

The table Pilot does not have any partial functional dependencies. Therefore it's in 2NF.