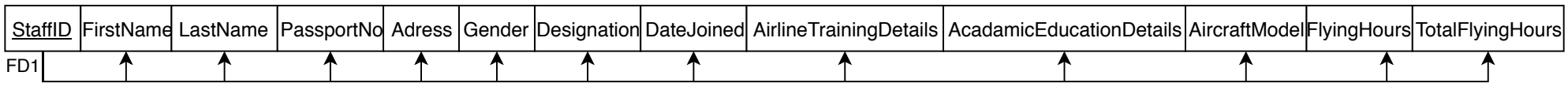
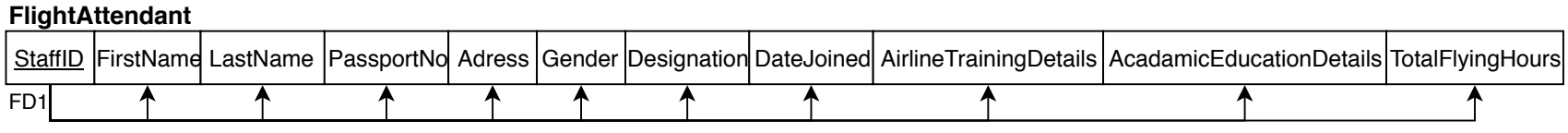
Checking for 2NF

Pilot



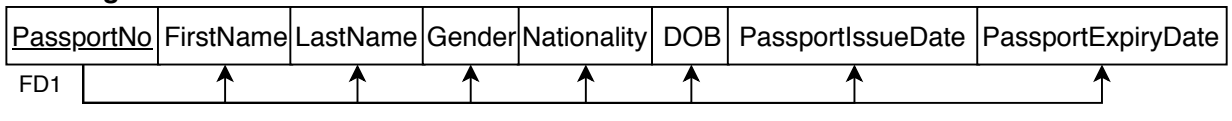
The table **Pilot** has a functional dependency which is FD1 and it is a full functional dependency because all the non primary key attributes depends on the primary key completely.
The table **Pilot** does not have any partial functional dependencies. Therefore it's in 2NF.

FlightAttendant



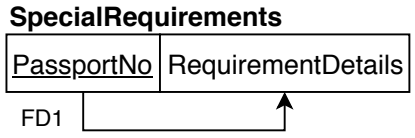
The table **FlightAttendant** has a functional dependency which is FD1 and it is a full functional dependency because all the non primary key attributes depends on the primary key completely.
The table **FlightAttendant** does not have any partial functional dependencies. Therefore it's in 2NF.

Passenger



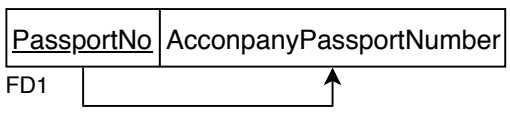
The table **Passenger** has a functional dependency which is FD1 and it is a full functional dependency because all the non primary key attributes depends on the primary key completely.
The table **Passenger** does not have any partial functional dependencies. Therefore it's in 2NF.

SpecialRequirements



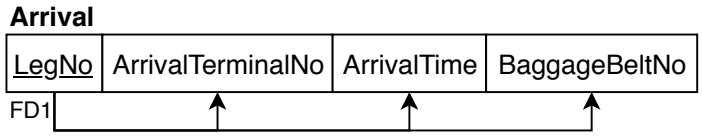
The table **SpecialRequirements** has a functional dependency which is FD1 and it is a full functional dependency because all the non primary key attributes depends on the primary key completely.
The table **SpecialRequirements** does not have any partial functional dependencies. Therefore it's in 2NF.

Minor



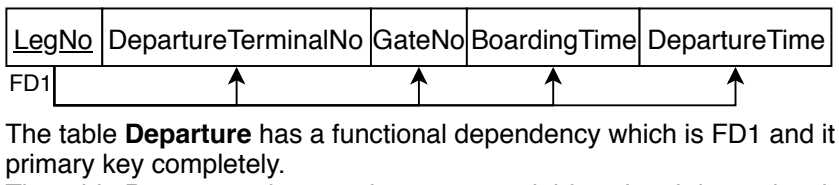
The table **Minor** has a functional dependency which is FD1 and it is a full functional dependency because all the non primary key attributes depends on the primary key completely.
The table **Minor** does not have any partial functional dependencies. Therefore it's in 2NF.

Arrival



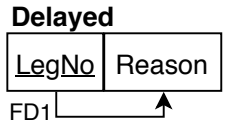
The table **Arrival** has a functional dependency which is FD1 and it is a full functional dependency because all the non primary key attributes depends on the primary key completely.
The table **Arrival** does not have any partial functional dependencies. Therefore it's in 2NF.

Departure

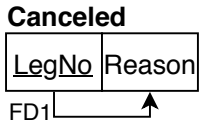


The table **Departure** has a functional dependency which is FD1 and it is a full functional dependency because all the non primary key attributes depends on the primary key completely.
The table **Departure** does not have any partial functional dependencies. Therefore it's in 2NF.

Delayed

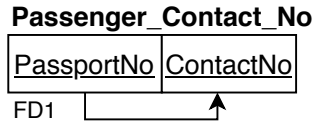


Canceled



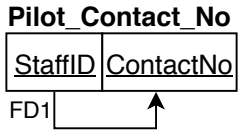
The tables **Delayed** and **Canceled** have functional dependencies FD1 in each. The functional dependencies of both tables are full functional dependencies because all the non primary key attributes of each table depends completely on the primary key of the respective table.
None of the tables have partial functional dependencies.
Therefore both tables are in 2NF.

Passenger_Contact_No

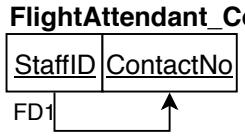


The table **Passenger_Contact_No** does not have non primary key attributes. It's already in 1NF.
Therefore the table **Passenger_Contact_No** is in 2NF

Pilot_Contact_No



FlightAttendant_Contact_No



The tables **Pilot_Contact_No** and **FlightAttendant_Contact_No** do not have non primary key attributes. It's already in 1NF. Therefore both tables are in 2NF.