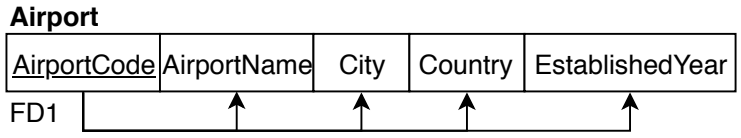
Checking for BCNF

Airport

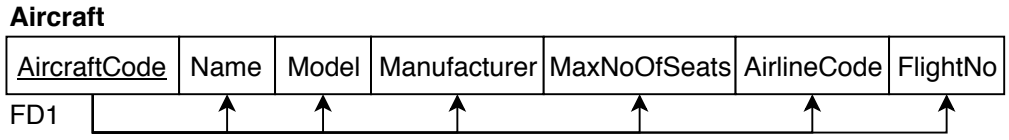


The table **Airport** is in 3NF. It has a functional dependency named FD1. It's determinent which is AirportCode is the super key of the table **Airport**.
Therefore the table **Airport** is in BCNF.

Airline

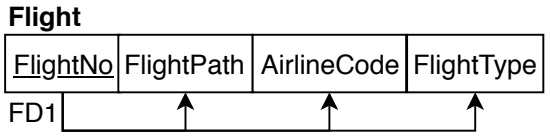
The table **Airline** is in 3NF. It has a functional dependency named FD1. It's determinent which is AirlineCode is the super key of the table **Airline**.
Therefore the table **Airline** is in BCNF.

Aircraft



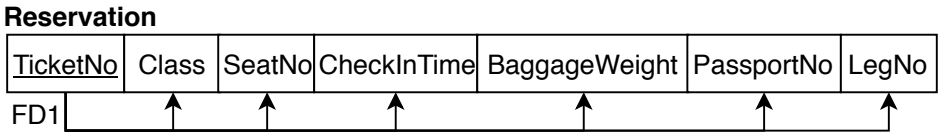
The table **Aircraft** is in 3NF. It has a functional dependency named FD1. It's determinent which is AircraftCode is the super key of the table **Aircraft**.
Therefore the table **Aircraft** is in BCNF.

Flight



The table **Flight** is in 3NF. It has a functional dependency named FD1. It's determinent which is FlightNo is the super key of the table **Flight**.
Therefore the table **Flight** is in BCNF.

Reservation



The table **Reservation** is in 3NF. It has a functional dependency named FD1. It's determinent which is TicketNo is the super key of the table **Reservation**.
Therefore the table **Reservation** is in BCNF.