Checking for 1NF

Airport

AirportCode	AirportName	City	Country	EstablishedYear

The table **Airport** does not have composite or multivalued attributes and isn't consisted of nested relations.
Therefore the table is already in 1NF.

Airline

AirlineCode	AirlineName	Owner	FleetSize	Address	NoOfDestinations	HeadOfficeEmail	WebsiteURL	CommencementYear

The table **Airline** does not have composite or multivalued attributes and isn't consisted of nested relations.
Therefore the table is already in 1NF.

Aircraft

AircraftCode	Name	Model	Manufacturer	MaxNoOfSeats	AirlineCode	FlightNo

The table **Aircraft** does not have composite or multivalued attributes and isn't consisted of nested relations.
Therefore the table is already in 1NF.

Flight

FlightNo	FlightPath	AirlineCode	FlightType

The table **Flight** does not have composite or multivalued attributes and isn't consisted of nested relations.
Therefore the table is already in 1NF.

Reservation

TicketNo	Class	SeatNo	CheckInTime	BaggageWeight	LegNo

The table **Reservation** does not have composite or multivalued attributes and isn't consisted of nested relations.
Therefore the table is already in 1NF.

Provide_Services

AirlineCode	AirportCode

The table **Provide_Services** does not have composite or multivalued attributes and isn't consisted of nested relations.
Therefore the table is already in 1NF.

Airline_Contact_No

AirlineCode	ContactNo

The table **Airline_Contact_No** does not have composite or multivalued attributes and isn't consisted of nested relations.
Therefore the table is already in 1NF.

Schedule_Days

FlightNo	FlightDate	EstimatedArrivalTime	EstimatedDepartureTime

The table **Schedule_Days** does not have composite or multivalued attributes and isn't consisted of nested relations.
Therefore the table is already in 1NF.

Landing

FlightNo	AirportName

Take_Off

FlightNo	AirportName

The tables **Landing** and **Take_Off** do not have composite or multivalued attributes and are not consisted of nested relations.
Therefore both tables are already in 1NF.