Users:
User_id → Gender,
User_id → DOB,
User_id → Password.
User_id → City,
User_id → Province,
User_id → Photo_id
DOB, Name, City, Province → Gender, Sexual Orientation, Password, Photo_id
Photo_id → User_id

Outside Companies:
ID_Number → Rating,
ID_Number → Company_Name,
ID_Number → Locations
Company_Name, Locations → Rating

Administration:
Admin_ID → Password

Matches:
There are no functional dependencies for the matches table because it only contains one
attribute (the Match_ID)/

Messages:
Message_ID→Time,
Message_ID→Month,
Message_ID→Day,
Message_ID→Year

Paid User:
User_ID → Cardholder_Name,
User_ID → Card_Number,
User_ID → CVV,
Cardholder_Name, Card_Number → CVV,
Cardholder_Name, Card_Number, CVV →DOB, Name, City, Province Gender, Sexual
Orientation, Password, Photo_id

Date:
Date_ID → Date_Number,
Date_ID → Location,
Date_ID → Time,
Date_ID → Date
Location, Time, Date→Date_Number

Monitors(1-N)**:**
User_ID → Admin_ID

Deletes(1-N)**:**
User_ID → Admin_ID

Send(1-N):
Message_ID → Match_ID

GoOn (1-N)**:**
Match_ID →Date_ID