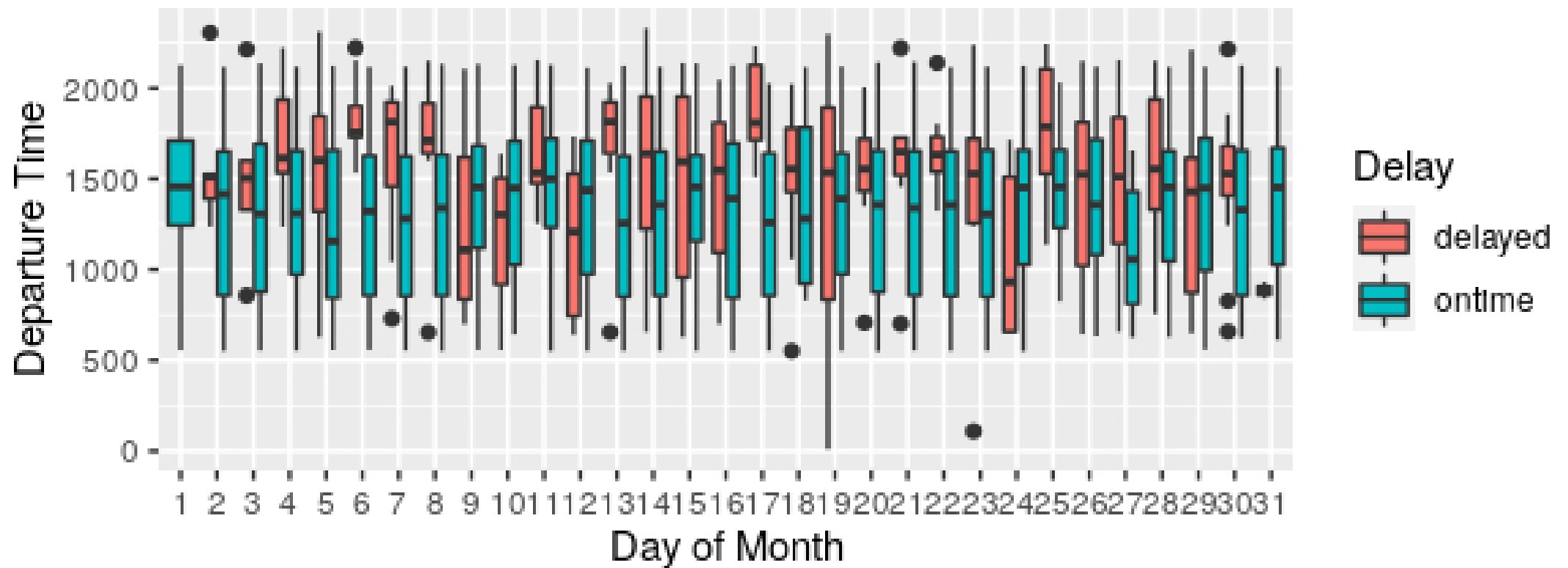
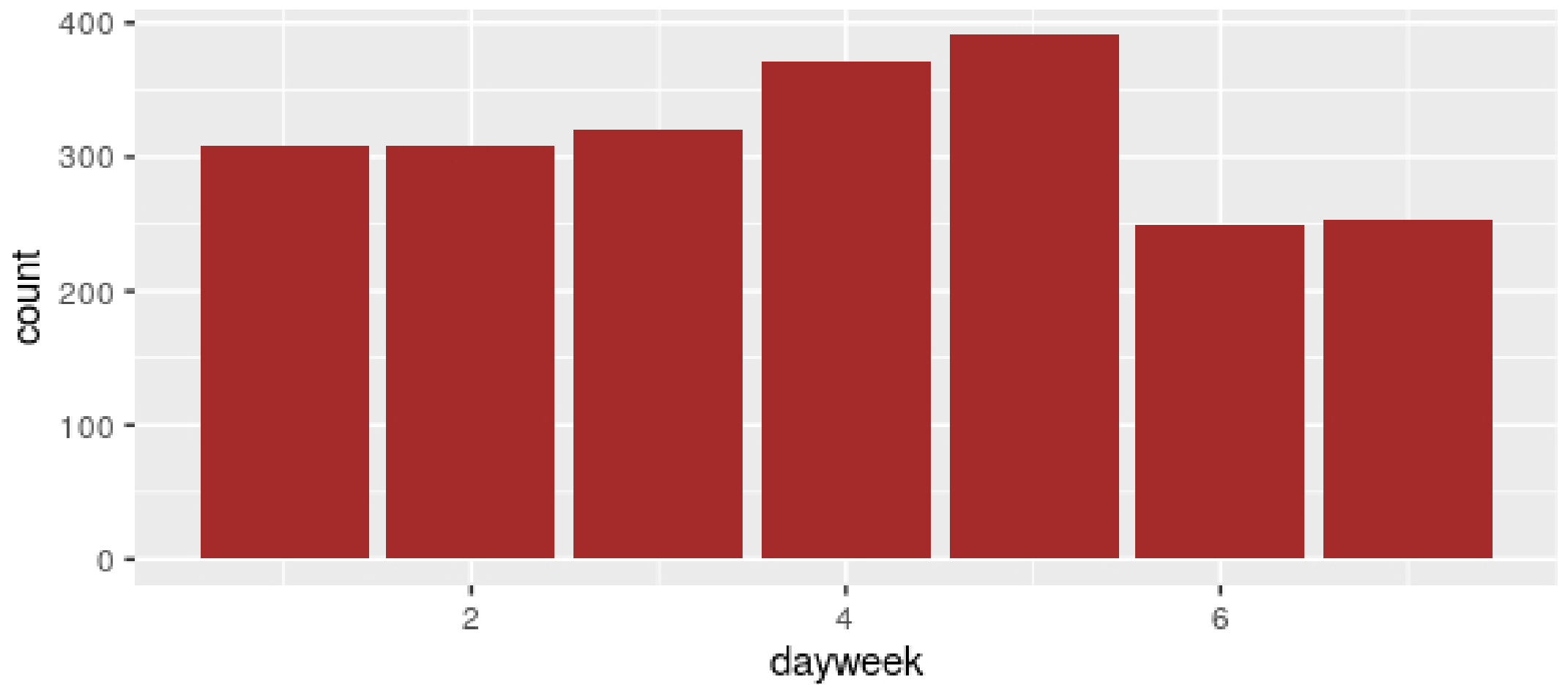


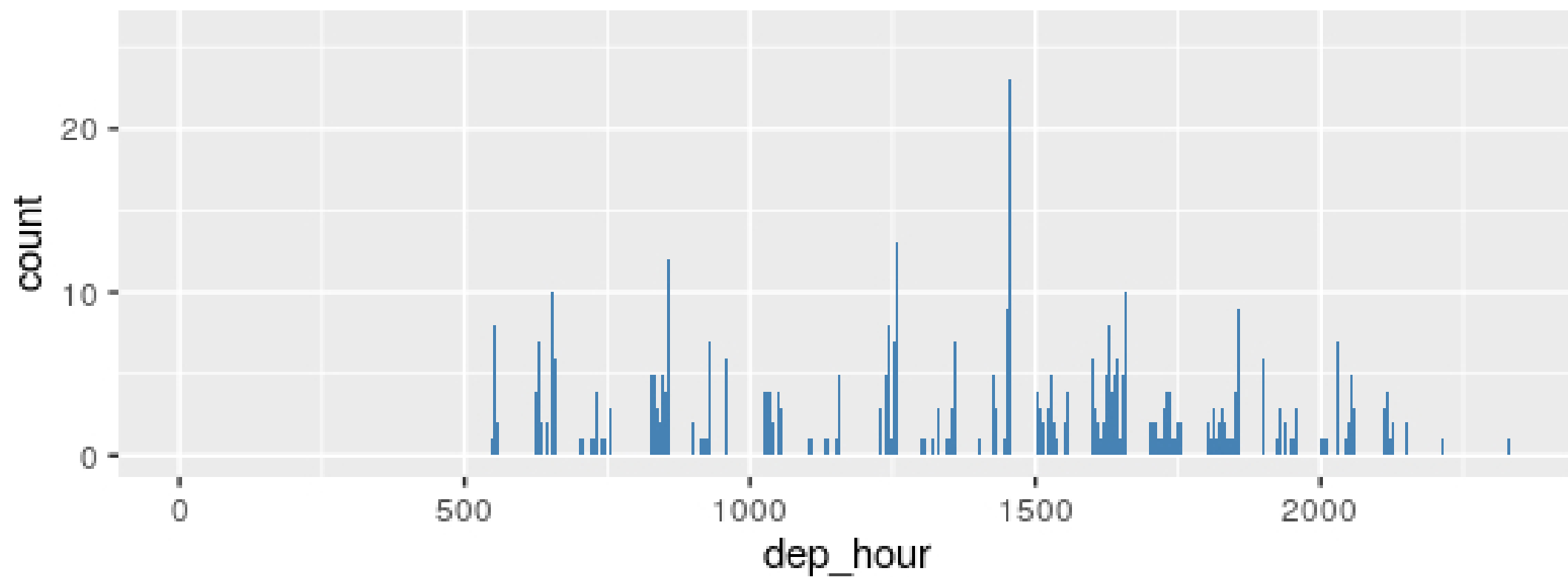
# Departure Time Distribution by Day of Month and Delay Status



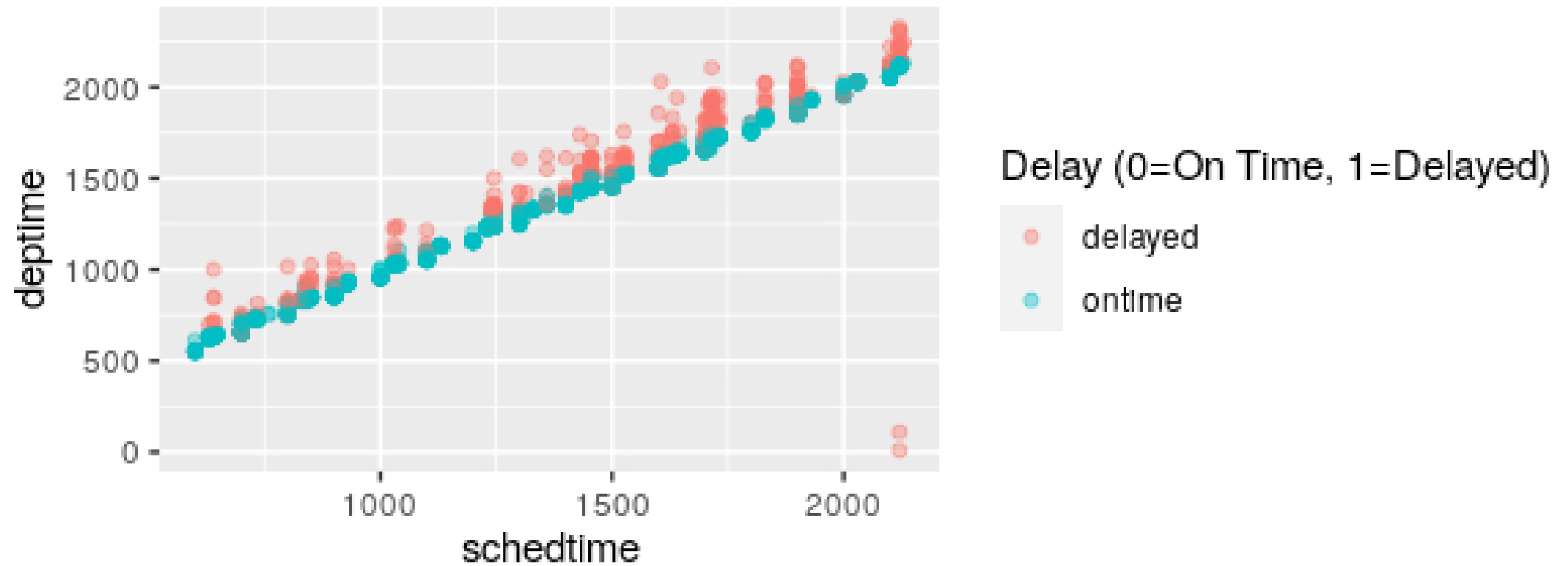
# Day of the Week Distribution



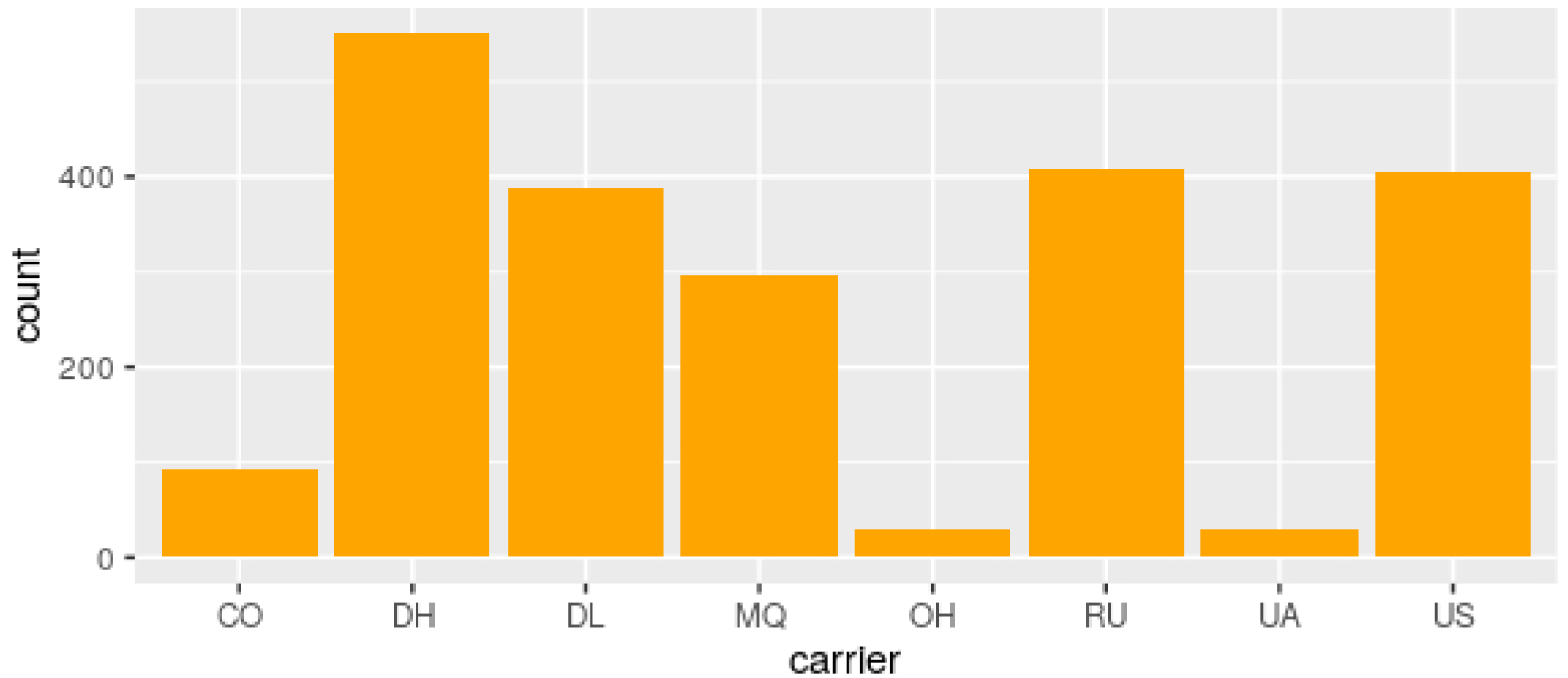
# Departure Hour Distribution



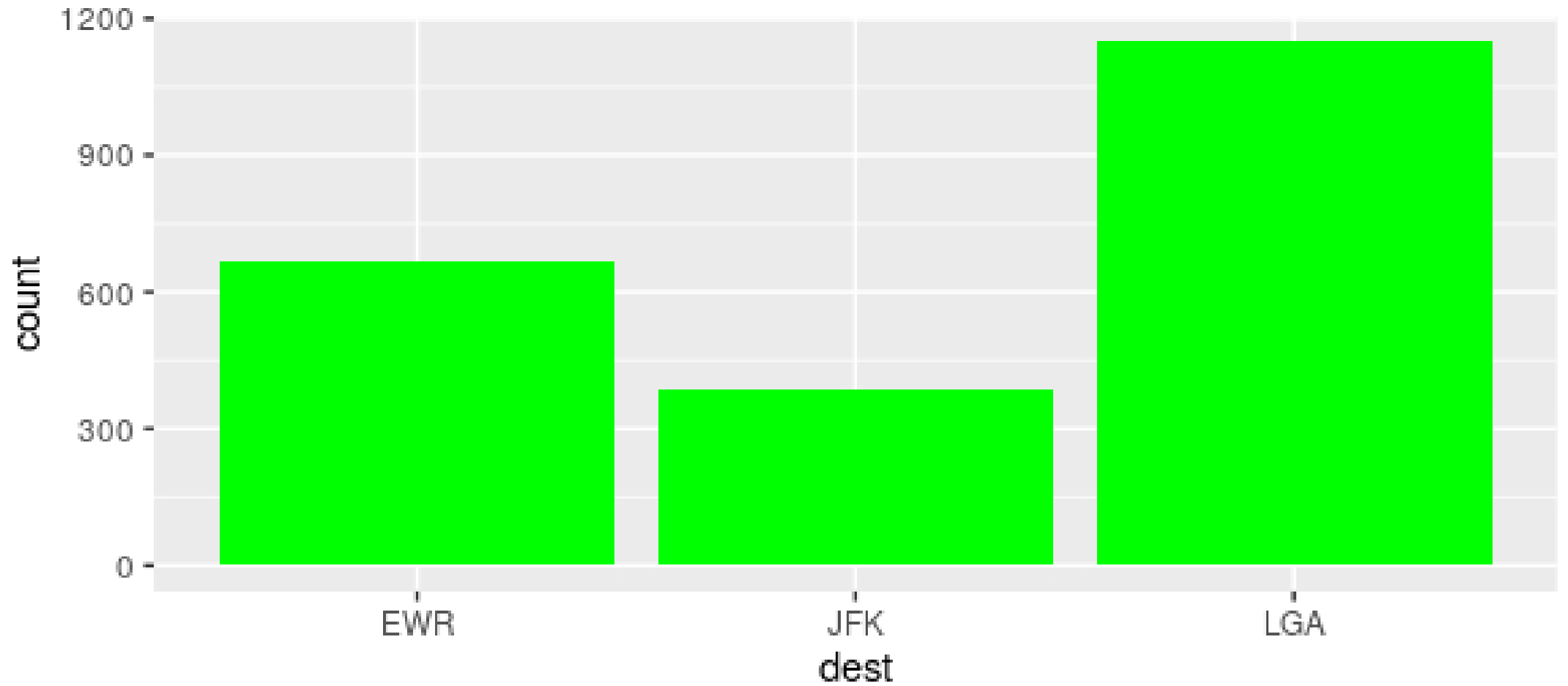
# Scheduled Time vs Departure Time by Delay Status



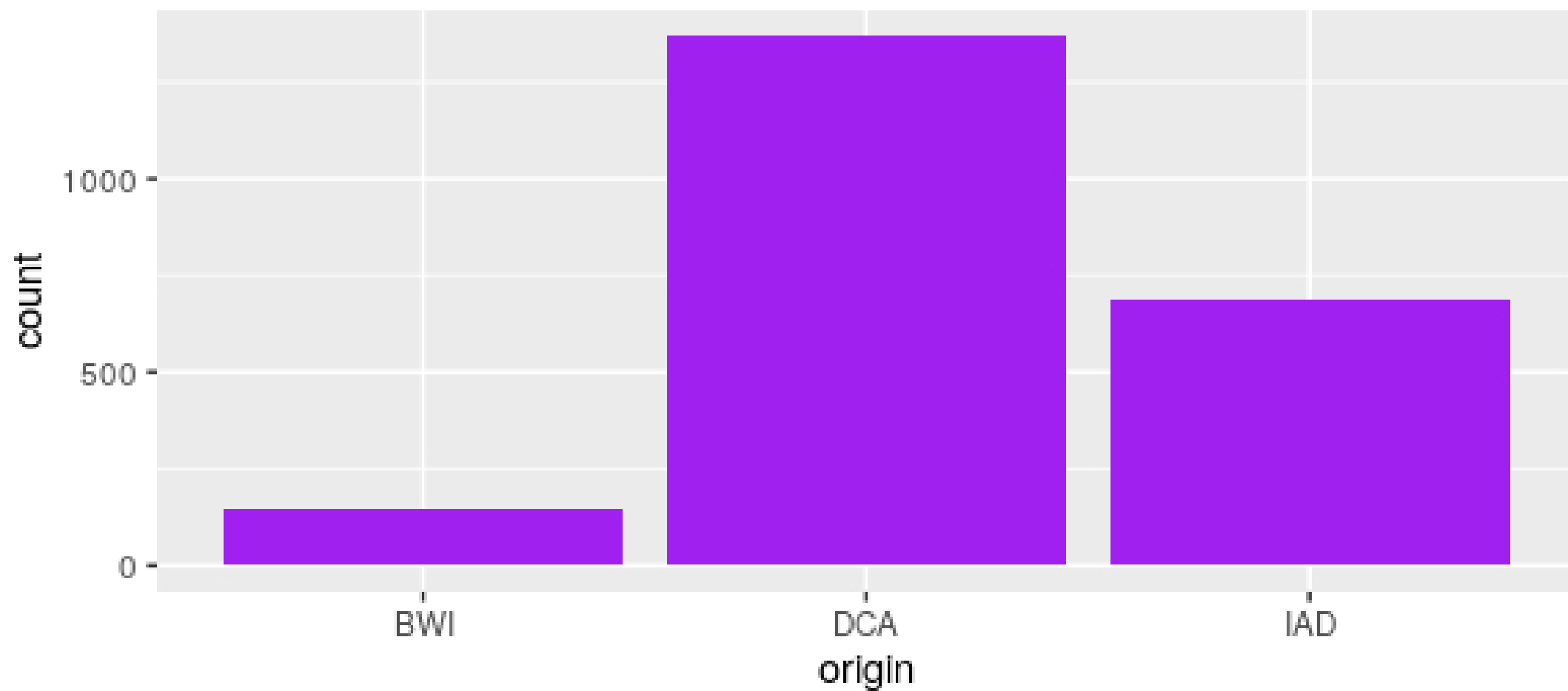
# Flights by Carrier



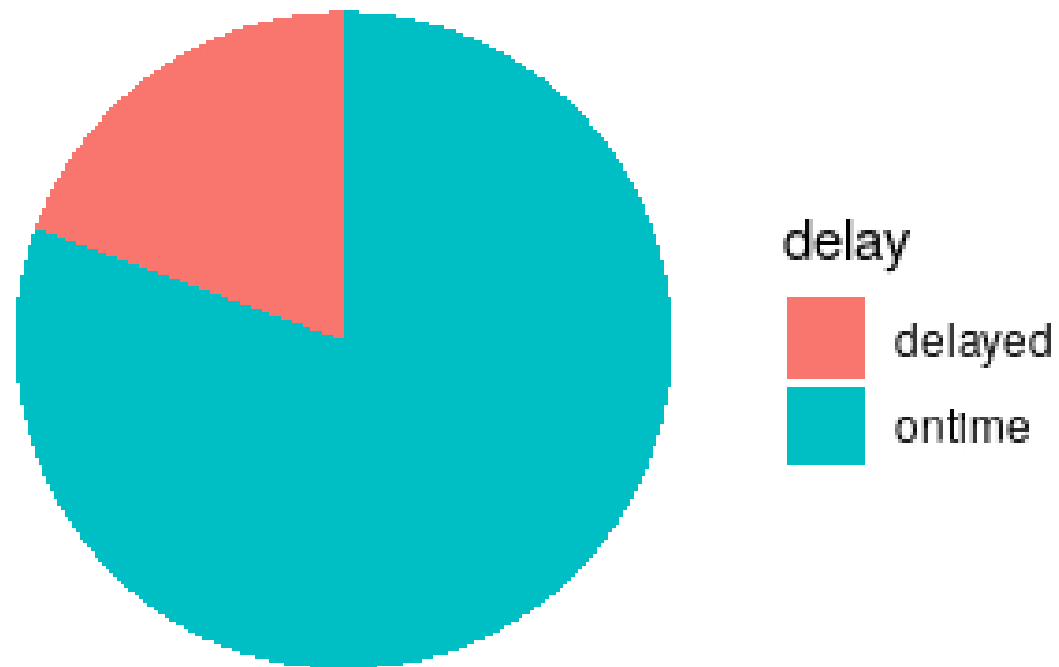
# Flights by Destination



# Flights by Origin

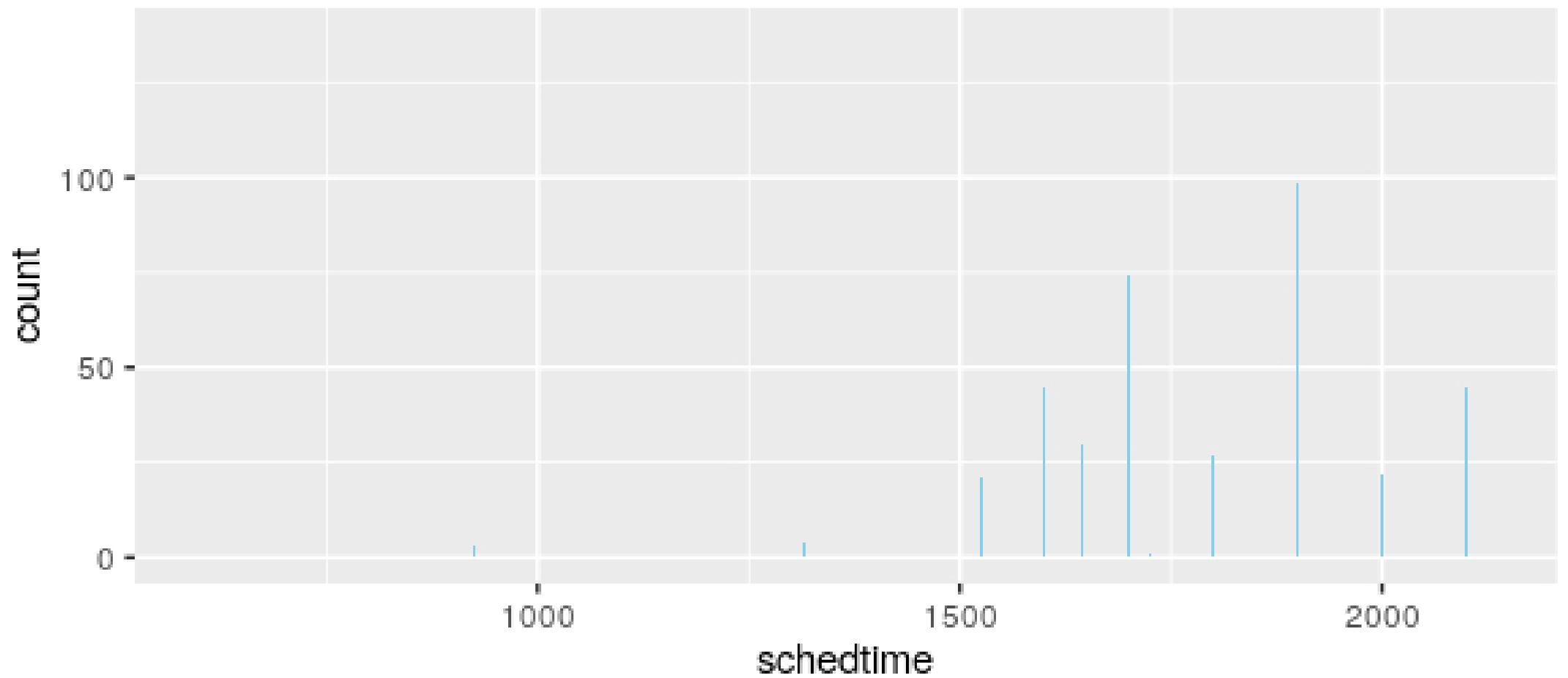


## Flight Delay Distribution





# Histogram of Scheduled Time



```
> print(table_carrier_delay)
```

	delayed	ontime
CO	26	68
DH	137	414
DL	47	341
MQ	80	215
OH	4	26
RU	94	314
UA	5	26
US	35	369

```
> |
```

## Weather Conditions

