

San Diego Airbnb bookings

```
> airbnb
# A time tibble: 9,111 x 4
# Index: last_modified
```

	last_modified <dtm>	price <dbl>	latitude <dbl>	longitude <dbl>
1	2017-07-11 15:05:35	30.0	32.7	-117.1
2	2017-07-11 15:05:36	25.0	32.8	-117.1
3	2017-07-11 15:05:36	32.0	32.7	-117.0
4	2017-07-11 15:05:36	32.0	32.8	-117.1
5	2017-07-11 15:05:36	35.0	32.7	-117.1
6	2017-07-11 15:05:36	25.0	32.7	-117.1
7	2017-07-11 15:05:36	34.0	32.9	-117.1
8	2017-07-11 15:05:36	33.0	32.7	-117.2
9	2017-07-11 15:05:36	35.0	32.8	-117.2
10	2017-07-11 15:05:36	29.0	32.8	-117.2

```
# ... with 9,101 more rows
```

Slicing up your time series



The 2nd hour of 2017-07-12

```
airbnb %>%  
  filter(  
    last_modified ≥ as.POSIXct("2017-07-12 02:00:00", tz = "UTC"),  
    last_modified ≤ as.POSIXct("2017-07-12 02:59:59", tz = "UTC")  
  )
```