

A new way to group



```
airbnb %>%
```

```
  collapse_by(period = "2 hour") %>%
```

```
  group_by(last_modified) %>%
```

```
  summarise(median_price = median(price))
```

```
# A time tibble: 8 x 2
```

```
# Index: last_modified
```

	last_modified		median_price
	<dtm>		<dbl>
1	2017-07-11 15:59:42	[14-16)	55.0
2	2017-07-11 17:59:54	[16-18)	100
3	2017-07-11 19:59:57	[18-20)	199
4	2017-07-11 21:48:16	[20-22)	450
5	2017-07-11 22:58:12	[22-00)	152
6	2017-07-12 00:59:43	[00-02)	285
7	2017-07-12 03:59:26	[02-04)	882
8	2017-07-12 05:20:42	[04-06)	40.0

A new way to group



```
airbnb %>%
```

```
  collapse_by(period = "2 hour", clean = TRUE) %>%
```

```
  group_by(last_modified) %>%
```

```
  summarise(median_price = median(price))
```

```
# A time tibble: 8 x 2
```

```
# Index: last_modified
```

	last_modified			median_price
	<dtm>			<dbl>
1	2017-07-11	16:00:00	[14-16)	55.0
2	2017-07-11	18:00:00	[16-18)	100
3	2017-07-11	20:00:00	[18-20)	199
4	2017-07-11	22:00:00	[20-22)	450
5	2017-07-12	00:00:00	[22-00)	152
6	2017-07-12	02:00:00	[00-02)	285
7	2017-07-12	04:00:00	[02-04)	882
8	2017-07-12	06:00:00	[04-06)	40.0