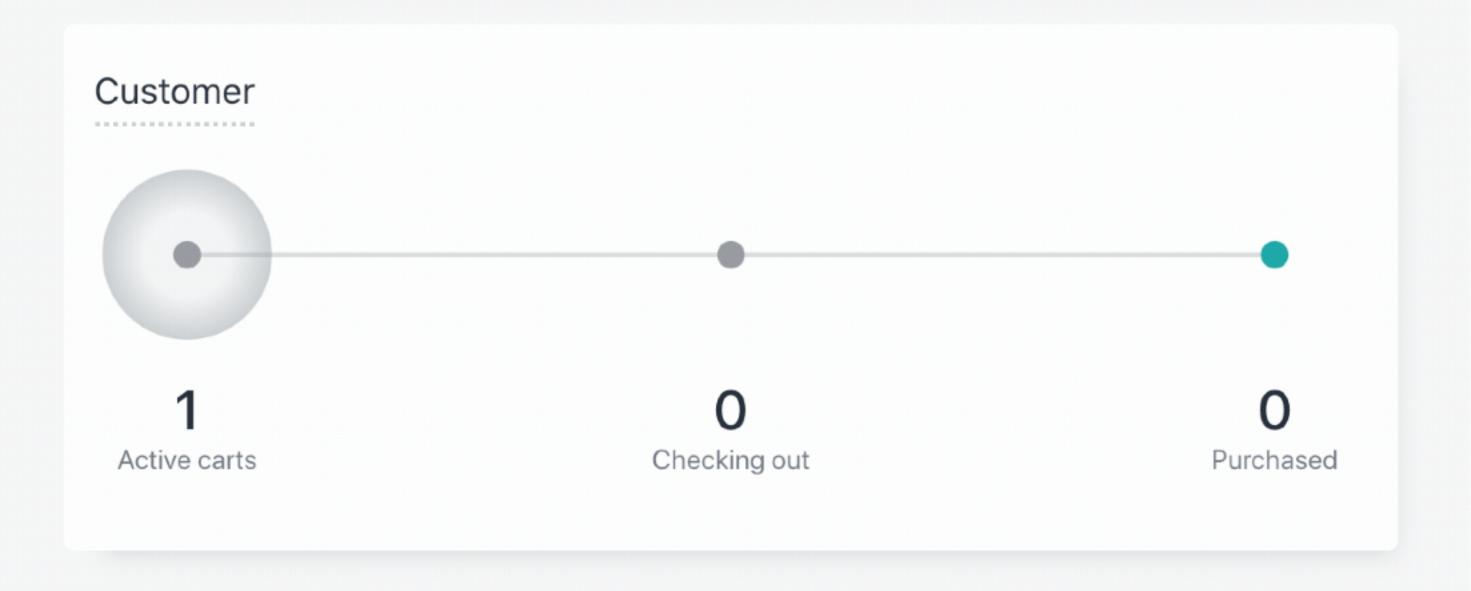


## implementing the chart with





Customer behavior settings Page views settings Total Sessions settings

Polling interval: 10000 (ms)

Increment range: 1-2

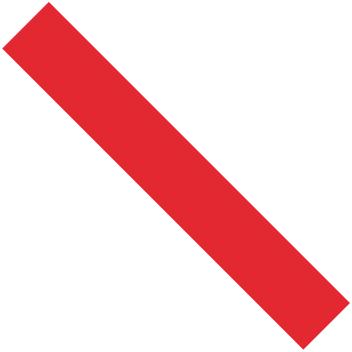


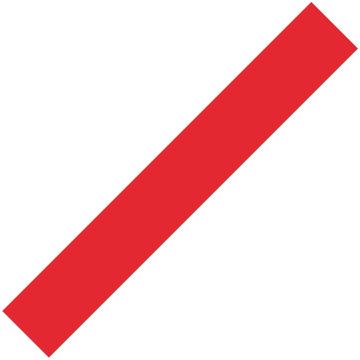
## import { useSprings, animated, config } from "react-spring";

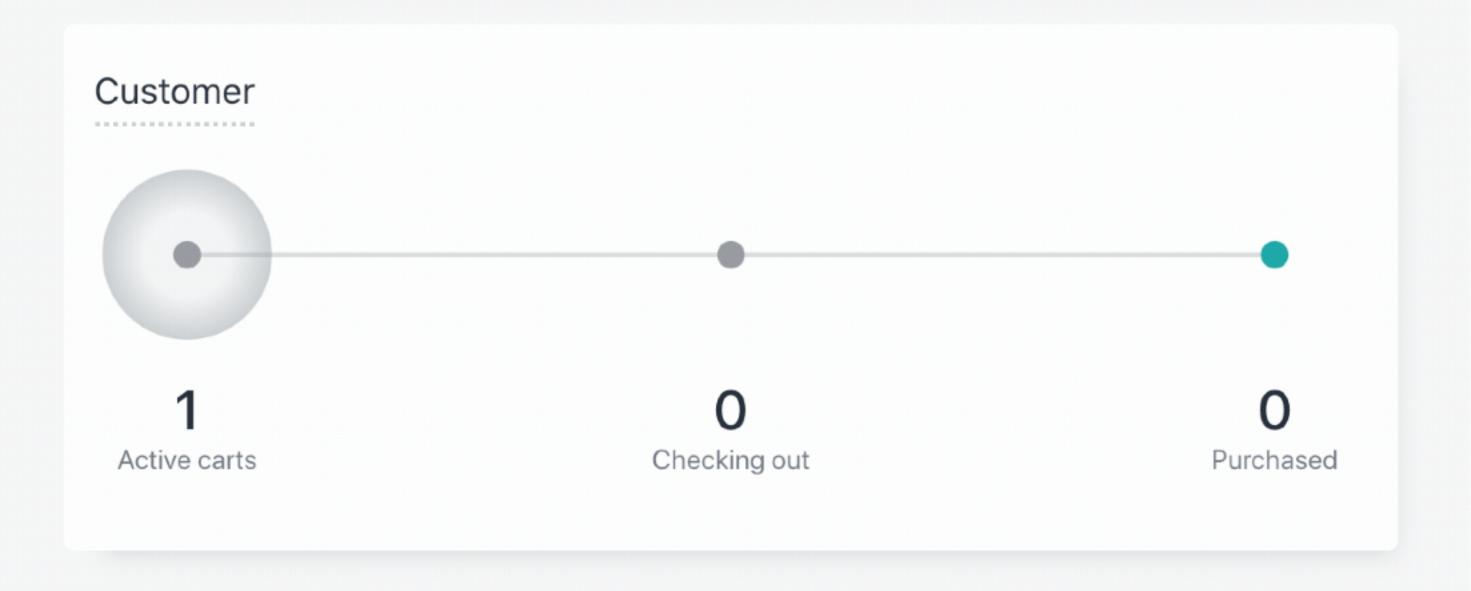
```
const radiusSprings = useSprings(
  data.length,
  data.map((dataPoint, index) \Rightarrow ({
    radius: radiusScale(dataPoint.count),
    config: config.molasses,
```

```
{ data.map((dataPoint, index) \Rightarrow (
  <circle
    cx={xScale(index)}
    r={radiusScale(dataPoint.value)}
```

```
\{data.map((dataPoint, index) \Rightarrow (
  <animated.circle
    cx={xScale(index)}
    r={springs[index].radius}
```







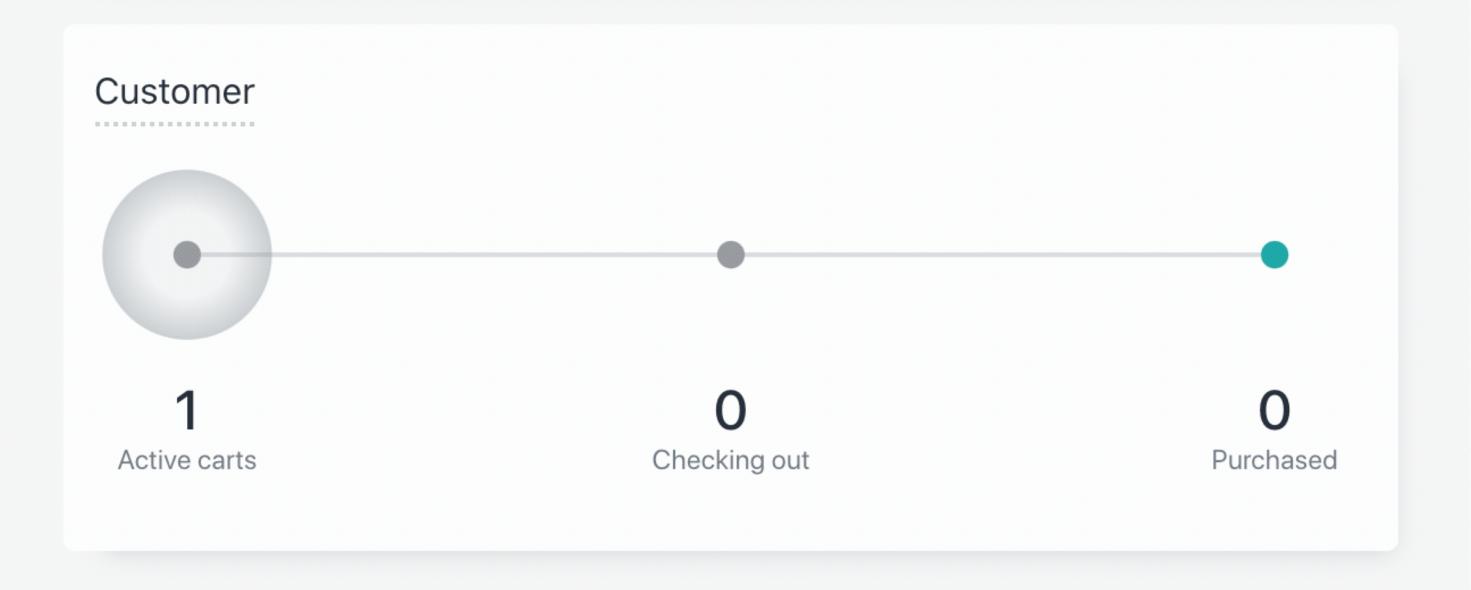


Customer behavior settings Page views settings Total Sessions settings

Polling interval: 10000 (ms)

Increment range: 1-2







Customer behavior settings Page views settings Total Sessions settings

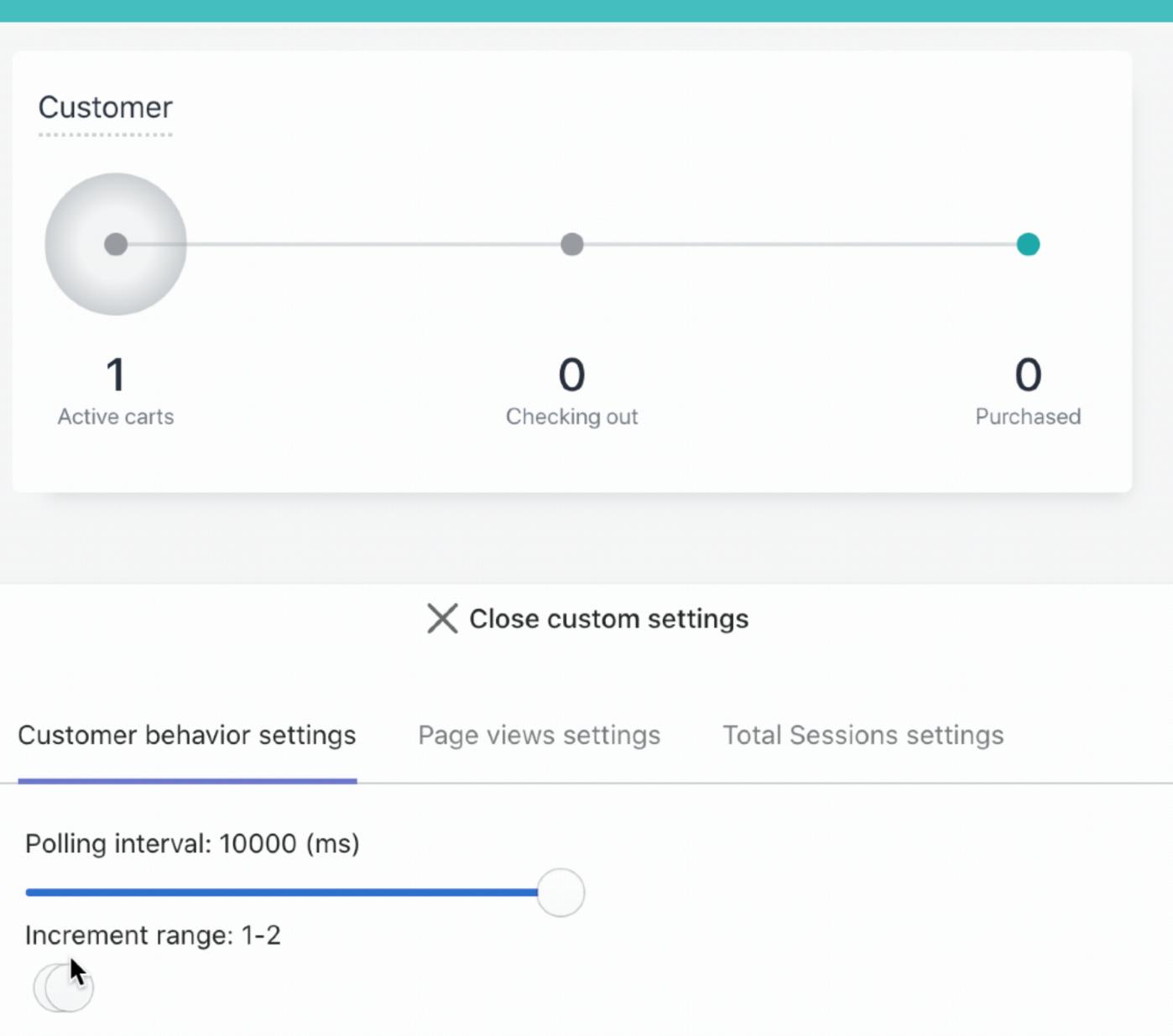
Polling interval: 10000 (ms)

Increment range: 1-2



## Re-implementing the chart with Canvas

```
import { useSprings, animated, config } from "react-spring";
const radiusSprings = useSprings(
  data.length,
  data.map((dataPoint, index) \Rightarrow ({
    radius: radiusScale(dataPoint.count),
    config: config.molasses,
 \{data.map((dataPoint, index) \Rightarrow (
  <animated.circle
     cx={xScale(index)}
     r={springs[index].radius}
```



## Re-implementing the chart with Canvas

100.02