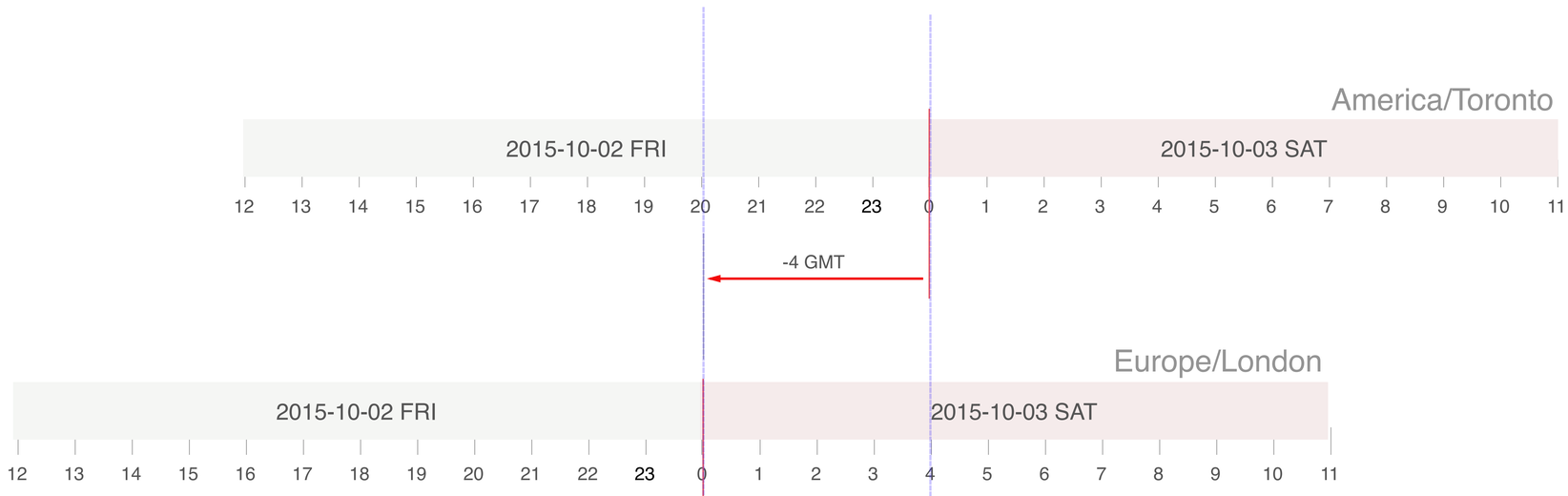


```
Oct 03 00:00:00 GMT-4 (i.e local-time, 0am in Toronto)

moment('2015-10-03').toISOString();              // -> 2015-10-03T04:00:00.000Z
moment('2015-10-03').toDate();                   // -> Sat Oct 03 2015 00:00:00 GMT-0400 (EDT)
moment('2015-10-03T04:00:00.000Z').toISOString() // -> 2015-10-03T04:00:00.000Z

var d3 = new Date('2015-10-03T04:00:00.000Z')    // -> Sat Oct 03 2015 00:00:00 GMT-0400 (EDT)
d3.toISOString()                                 // -> 2015-10-03T04:00:00.000Z
```

```
Oct 03 00:00:00 GMT-0 (i.e UTC-time, 0am in London)

var d = new Date('2015-10-03');                  // -> Fri Oct 02 2015 20:00:00 GMT-0400 (EDT)
d.toISOString();                                 // -> 2015-10-03T00:00:00.000Z
moment.utc('2015-10-03').toISOString()           // -> 2015-10-03T00:00:00.000Z
moment('2015-10-03T00:00:00.000Z').toISOString() // -> 2015-10-03T00:00:00.000Z

Always specify ISODate to avoid ambiguity
var d2 = new Date('2015-10-03T00:00:00.000Z')    // -> Fri Oct 02 2015 20:00:00 GMT-0400 (EDT)
d2.toISOString()                                 // -> 2015-10-03T00:00:00.000Z
```