

The `LocalDate` represents a date in ISO format (yyyy-MM-dd) without time.

```
LocalDate localDate = LocalDate.now();  
LocalDate.of(2015, 02, 20);
```

```
LocalDate.parse("2015-02-20");
```

```
LocalDate tomorrow = LocalDate.now().plusDays(1);
```

```
DayOfWeek sunday =  
LocalDate.parse("2016-06-12").getDayOfWeek();
```

```
int twelve =  
LocalDate.parse("2016-06-12").getDayOfMonth();
```

```
boolean leapYear = LocalDate.now().isLeapYear();
```

```
boolean notBefore = LocalDate.parse("2016-06-12")  
    .isBefore(LocalDate.parse("2016-06-11"));
```

```
boolean isAfter =  
LocalDate.parse("2016-06-12").isAfter(LocalDate.parse("20  
16-06-11"));
```

```
String localDateString =  
localDateTime.format(DateTimeFormatter.ISO_DATE);
```

```
localDateTime.format(DateTimeFormatter.ofPattern("yyyy/MM  
/dd"));
```

```
ZoneId id = ZoneId.of("Europe/Paris");  
ZonedDateTime zoned = ZonedDateTime.of(dateTime, id);  
assertEquals(id, ZoneId.from(zoned));
```

```
Duration duration = Duration.ofSeconds(3, 5);  
Duration oneDay = Duration.between(today, yesterday);
```