

LocalTime		
Modificador y tipo	Metodo	Descripcion
LocalDateTime	<code>atDate(LocalDate date)</code>	Combines this time with a date to create a LocalDateTime.
int	<code>compareTo(LocalTime other)</code>	Compares this time to another time.
boolean	<code>equals(Object obj)</code>	Checks if this time is equal to another time.
int	<code>get(TemporalField field)</code>	Gets the value of the specified field from this time as an int.
String	<code>format(DateTimeFormatter formatter)</code>	Formats this time using the specified formatter.
boolean	<code>isAfter(LocalTime other)</code>	Checks if this time is after the specified time.
boolean	<code>isBefore(LocalTime other)</code>	Checks if this time is before the specified time.
static LocalTime	<code>now()</code>	Obtains the current time from the system clock in the default time-zone.
static LocalTime	<code>of(int hour, int minute)</code>	Obtains an instance of LocalTime from an hour and minute.
static LocalTime	<code>of(int hour, int minute, int second)</code>	Obtains an instance of LocalTime from an hour, minute and second.
static LocalTime	<code>parse(CharSequence text)</code>	Obtains an instance of LocalTime from a text string such as 10:15.

LocalDate		
Modificador y tipo	Metodo	Descripcion
LocalDateTime	<code>atTime(int hour, int minute)</code>	Combines this date with a time to create a LocalDateTime.
LocalDateTime	<code>atTime(LocalTime time)</code>	Combines this date with a time to create a LocalDateTime.
int	<code>compareTo(ChronoLocalDate other)</code>	Compares this date to another date.
boolean	<code>equals(Object obj)</code>	Checks if this date is equal to another date.
int	<code>get(TemporalField field)</code>	Gets the value of the specified field from this date as an int.
String	<code>format(DateTimeFormatter formatter)</code>	Formats this date using the specified formatter.
boolean	<code>isAfter(ChronoLocalDate other)</code>	Checks if this date is after the specified date.
boolean	<code>isBefore(ChronoLocalDate other)</code>	Checks if this date is before the specified date.
boolean	<code>isEqual(ChronoLocalDate other)</code>	Checks if this date is equal to the specified date.
static LocalDate	<code>now()</code>	Obtains the current date from the system clock in the default time-zone.
static LocalDate	<code>of(int year, int month, int dayOfMonth)</code>	Obtains an instance of LocalDate from a year, month and day.
static LocalDate	<code>of(int year, Month month, int dayOfMonth)</code>	Obtains an instance of LocalDate from a year, month and day.
static LocalDate	<code>parse(CharSequence text)</code>	Obtains an instance of LocalDate from a text string such as 2007-12-03.

LocalDateTime		
Modificador y tipo	Metodo	Descripcion
int	<code>compareTo(ChronoLocalDateTime<?> other)</code>	Compares this date-time to another date-time.
boolean	<code>equals(Object obj)</code>	Checks if this date-time is equal to another date-time.
String	<code>format(DateTimeFormatter formatter)</code>	Formats this date-time using the specified formatter.
int	<code>get(TemporalField field)</code>	Gets the value of the specified field from this date-time as an int.
boolean	<code>isAfter(ChronoLocalDateTime<?> other)</code>	Checks if this date-time is after the specified date-time.
boolean	<code>isBefore(ChronoLocalDateTime<?> other)</code>	Checks if this date-time is before the specified date-time.
boolean	<code>isEqual(ChronoLocalDateTime<?> other)</code>	Checks if this date-time is equal to the specified date-time.
LocalDateTime	<code>minusDays(long days)</code>	Returns a copy of this LocalDateTime with the specified number of days subtracted.
LocalDateTime	<code>minusHours(long hours)</code>	Returns a copy of this LocalDateTime with the specified number of hours subtracted.
static LocalDateTime	<code>now()</code>	Obtains the current date-time from the system clock in the default time-zone.
static LocalDateTime	<code>of(int year, int month, int dayOfMonth, int hour, int minute)</code>	Obtains an instance of LocalDateTime from year, month, day, hour and minute, setting the second and nanosecond to zero.
static LocalDateTime	<code>of(LocalDate date, LocalTime time)</code>	Obtains an instance of LocalDateTime from a date and time.
static LocalDateTime	<code>parse(CharSequence text)</code>	Obtains an instance of LocalDateTime from a text string such as 2007-12-03T10:15:30.
static LocalDateTime	<code>parse(CharSequence text, DateTimeFormatter formatter)</code>	Obtains an instance of LocalDateTime from a text string using a specific formatter.
LocalDateTime	<code>plusDays(long days)</code>	Returns a copy of this LocalDateTime with the specified number of days added.
LocalDateTime	<code>plusHours(long hours)</code>	Returns a copy of this LocalDateTime with the specified number of hours added.
LocalDate	<code>toLocalDate()</code>	Gets the LocalDate part of this date-time.
LocalTime	<code>toLocalTime()</code>	Gets the LocalTime part of this date-time.