FireStart

Activities ⌄                                                                       🔍

‹ Back to home

# Date Activities

This section consists of all activities which have to do with date and time.

- Business Day Calculator

- Date Time Calculator

- Get Current Date Time

- Get next Day of Month in Seconds

## Business Day Calculator

This activity is used to perform various operations in regard to holidays and workdays. For example, it can check if a certain date is a holiday. The options for country code, language, and state id are defined in two XML files.

**Activity (Business Day Calculator)**
This activity provides multiple methods for business day calculations.

⦿ Check if the date a holiday

○ Add a number of business days to the start date

○ Get the number of business days between two dates
   (including start and end date)

Date to check
2/22/2018

**Holidays**

Country:
AT (Language: DE) ▼

Region:
Österreich                                                          ▼

**Output**
Workflow Variables.Result                                              ⌄

🗇  Business Entity Fields                          🗹 Validate    ✓ OK    ✗ Cancel

## Date Time Calculator

This activity is used to perform date and time calculations. For example, you can subtract one date from another or add two timespans. You can also specify the time zones for the calculation. Output data is of type text.

## Get Current Date Time

This activity retrieves the current date time and returns it in the specified format.

Valid formats are:

- dd.MM.yyyy

- yyyy.MM.dd

- dd.MMMM yyyy

- dd.MM.yyyy HH:mm:ss

- yyyy.MM.dd HH:mm:ss





## Get next Day of Month in Seconds

This activity calculates the seconds from now until a specified day of the month.

**Was this article helpful?**    [ Yes ]    [ No ]

## Related articles

SQL Database Activities

Connect via Activities

Office Activities

Notification Activities

SharePoint Online Activities