

# SRP\_Date DayOfWeek

A date's day of the week.

```
DayOfWeek = SRP_Date("DayOfWeek", Date)
```

## Returns

An integer between 1 and 7: 1 = Monday, 7 = Sunday.

## Parameters

Parameter	Description
Date	A date in OI internal format. <b>(REQUIRED)</b>

## Remarks

The "DayOfWeek" service returns the day of the week of an OI date. The day of the week is returned as an integer between 1 and 7, with 1 being Monday and 7 being Sunday. For example, if an OI date represents March 30, 1978, this service would return 4, since that date falls on a Thursday. If the given date is not valid, "" is returned.

## Examples

```
// Get today's day of the week
DayOfWeek = SRP_Date("DayOfWeek", Date())

// Get today's day of the week in UTC
DayOfWeek = SRP_Date("DayOfWeek", SRP_Date("Today", 1))

// Get a hard coded date's day of the week
DayOfWeek = SRP_Date("DayOfWeek", -9519)

// Parse a date's day of the week
Date = SRP_Date("Parse", "Thursday, March 30, 1978", "DDD, MMMM D, YYYY")
DayOfWeek = SRP_Date("DayOfWeek", Date)
```