SRP_Date DayOfWeekName

A day of the week's name in a given locale.

```
Name = SRP_Date("DayOfWeekName", DayOfWeek, NameLength = "Full", Locale = "")
```

Returns

The human readable name for the given day of the week.

Parameters

Parameter	Description
DayOfWeek	A day of week identifier, 1 = Monday, 7 = Sunday. **(REQUIRED)**
NameLength	How the name is to be returned: options are "Full", "Abbreviated", and "Shortest". *(OPTIONAL)*
Locale	A locale for culture specific names. *(OPTIONAL)*

Remarks

The "DayOfWeekName" service retrieves the cultural specific name for a given day of the week. The *DayOfWeek* parameter must be an integer between 1 and 7, with 1 being Monday and 7 being Sunday. The value returned depends on two factors: *NameLength* and *Locale*. *NameLength* can be on of three options: "Full" returns the full name, "Abbreviated" returns the commonly used abbreviation, and "Shortest" returns the shortest possible name without being ambiguous. *Locale* is the locale name used to target a specific language.

Here is a sample of possible return values if the DayOfWeek is set to 4. The top row is the *Locale* value and the left column is the *NameLength* value:

	en-US	es-MX	fr-CA
Full	Thursday	jueves	jeudi
Abbreviated	Thu	jue.	jeu.
Shortest	Th	ju.	je

Examples

```
// Get the full name for Tuesday in the local culture
Name = SRP_Date("DayOfWeekName", 2)

// Get the abbreviated name for Tuesday in the local culture
Name = SRP_Date("DayOfWeekName", 2, "Abbreviated")

// Get the abbreviated name for Tuesday in Spain
Name = SRP_Date("DayOfWeekName", 2, "Abbreviated", "es-ES")

// Get the shortest name for Tuesday in France
Name = SRP_Date("DayOfWeekName", 2, "Shortest", "fr-FR")
```