



LeapYear

GetDateInt

GetDateString

Scope

Preconditions/Filters

Rules (non-conditional)

N.1

Calculation.dateMonth.toString + '/' + Calculation.lastDayOfMonthNumber.toString + '/' + Calculation.dateYear.toString

N.2

Calculation.date = Calculation.dateString.toDateTime

N.3

Calculation.dayOfWeek = Calculation.date.dayOfWeek

N.4

Rules

	Conditions	...	1	2	3	4	5	6	7
1	Calculation.dayOfWeek	...	1	2	3	4	5	6	7
2									

	Actions	...							
1	Calculation.lastDayOfMonthString	...	'Sunday'	'Monday'	'Tuesday'	'Wednesday'	'Thursday'	'Friday'	'Saturday'
2	Calculation.postInfo		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
3									
Overrides									

Rule Statements

ID	Text
1	The last day of {Calculation.dateMonth}/{Calculation.dateYear} is a {Calculation.lastDayOfMonthString}
2	The last day of {Calculation.dateMonth}/{Calculation.dateYear} is a {Calculation.lastDayOfMonthString}
3	The last day of {Calculation.dateMonth}/{Calculation.dateYear} is a {Calculation.lastDayOfMonthString}
4	The last day of {Calculation.dateMonth}/{Calculation.dateYear} is a {Calculation.lastDayOfMonthString}
5	The last day of {Calculation.dateMonth}/{Calculation.dateYear} is a {Calculation.lastDayOfMonthString}
6	The last day of {Calculation.dateMonth}/{Calculation.dateYear} is a {Calculation.lastDayOfMonthString}
7	The last day of {Calculation.dateMonth}/{Calculation.dateYear} is a {Calculation.lastDayOfMonthString}