

signalAllWaitStateByTimeFromVariableWithLimit

Description

Sends instances to a particular activity if a period is exhausted or a date has been reached. This timer checks whether the date in a [process variable](#) has exceeded the current date. If so, the wait-state is signaled and the process will continue along the corresponding path.

Timer Name

any name

Webservice Name

```
ProcessInstanceManager
```

Webservice Method

```
signalAllWaitStateByTimeFromVariableWithLimit
```

Parameter

Process definition

The name of the process definition must be entered for the timer to check the variable.(see [Example](#))

Process variable

Here, the [process variable name](#) is entered in date format. (see [Example](#))

The wait-state should not have a description. Valid date formats are: a fixed date in the format dd-mm-yyyy, dd.mm.yyyy or a period from the start of the node with the parameters y,m(month),i.e. separated with ','

Example: 1y;2m;3d;4h or 1y or 3d;4h

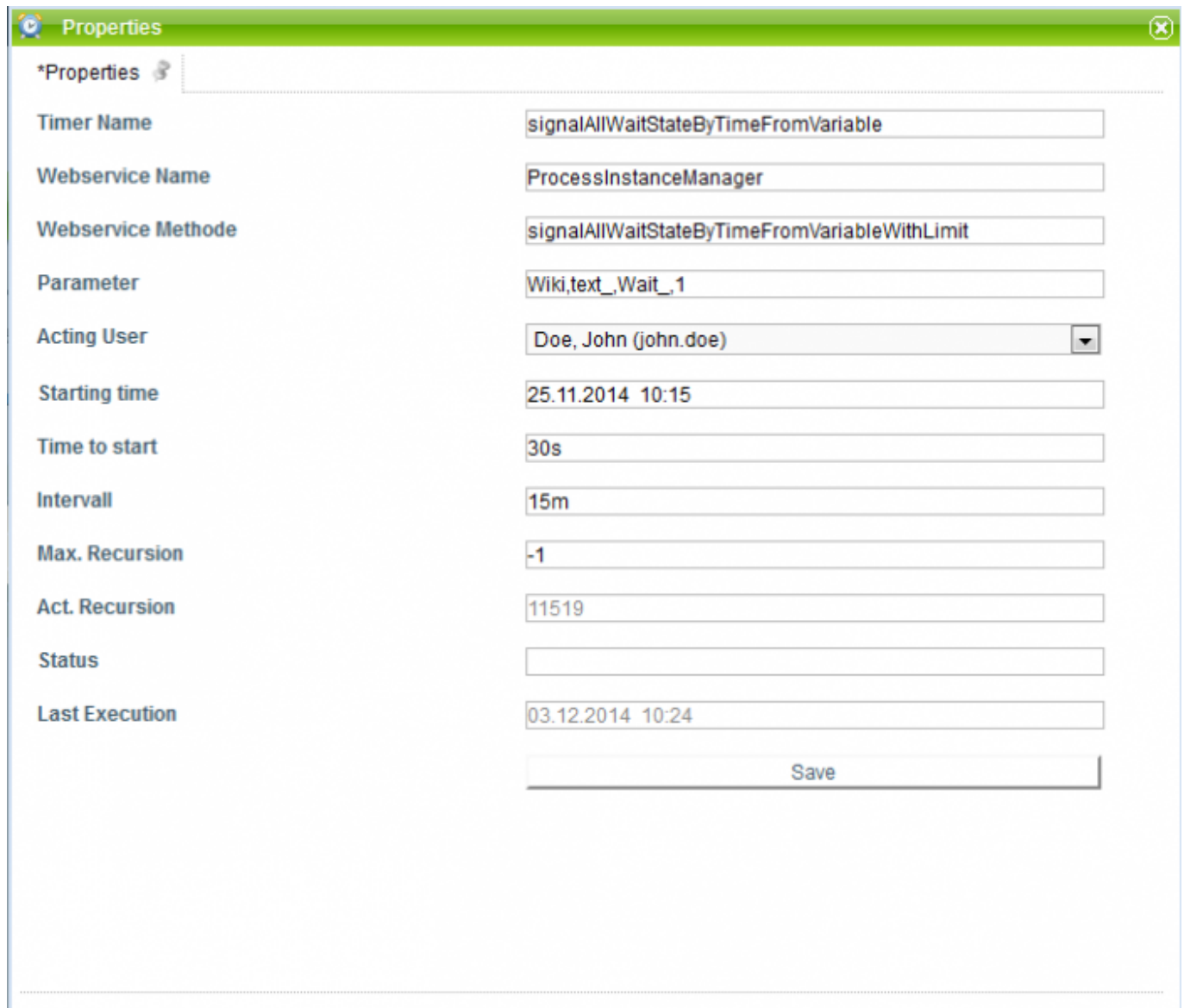
Node name

The name of wait-states that are to be signaled must be specified. (see [Example](#))

Limit

Number of instances which are signaled in one pass of the timer.

Example



The screenshot shows a 'Properties' dialog box with a green title bar. It contains a list of configuration fields for a timer. The fields are as follows:

Property	Value
Timer Name	signalAllWaitStateByTimeFromVariable
Webservice Name	ProcessInstanceManager
Webservice Methode	signalAllWaitStateByTimeFromVariableWithLimit
Parameter	Wiki,text_,Wait_,1
Acting User	Doe, John (john.doe)
Starting time	25.11.2014 10:15
Time to start	30s
Intervall	15m
Max. Recursion	-1
Act. Recursion	11519
Status	
Last Execution	03.12.2014 10:24

At the bottom right of the dialog, there is a 'Save' button.

Dependencies

TIM Version : [v3.4.4](#)

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