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signalAllWaitStateByTimeFromVariableWithLimit

Beschreibung

Dieser Timer überprüft, ob das Datum in einer [Prozessvariable](#) das aktuelle Datum überschritten hat. Wenn dies der Fall ist, wird der Waitstate gesignallt und der Prozess läuft den entsprechenden Weg weiter. 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 this is the case, the Waitstate is signaled and the process will continue to the corresponding path.

Timer Name

any name

Webservice Name

ProcessInstanceManager

Webservice Methode

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 you have to fill the [process variable name](#) in a 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 oder 1y oder 3d;4h

Node name

The name of waitstates must be specified to be signal further. (see [Example](#))

Limit

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

Example

Properties

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
Interval	15m
Max. Recursion	-1
Act. Recursion	11519
Status	
Last Execution	03.12.2014 10:24

Save

Dependences

T!M Version : [v3.4.4](#)

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