

createProcessInstancesByQuery

Description

This timer starts a process instance using a query. For every row in the table a new instance is started and for every column a **process variable** with the column name as the name is saved in every instance.

class

```
com.dooris.bpm.actionhandler.CreateProcessInstancesByQuery
```

Event Type

any

Webservice Name

```
ProcessInstanceManager
```

Webservice Method

```
createProcessInstancesByHandler
```

Parameter

In the parameter field the first thing is the actionhandler class, seperated with a comma, followed by the rest of the parameters. These are seperated with a #.

processdefinition

This parameter determines the process definition an instance should be started of.

connectionParameter

With this parameter the data for the database connection is transferred in the sequence of connection

path, user and password. These are separated with a +.

sqlFile

This determines the path to the SQQ file, which should be used for starting the instance.

limit

This parameter determines the maximum number of instances that can be started within a single passing of this timer. If nothing is transferred here, the limit is loaded from the [tim.properties](#). The default is 5.

example

Eigenschaften: new

Eigenschaften	<input type="button" value="..."/>
Timer Name	Create Process Improvement Flow
Webservice Name	ProcessInstanceManager
Webservice Methode	createProcessInstancesByHandler
Parameter	com.dooris.bpm.actionhandler.CreateProcessInstancesByQuery,!
Ausführender Benutzer	sys.timer
Startzeitpunkt	24.11.2017, 13:19
Zeit bis Start	1s
Zeitintervall	5m
Max. Durchläufe	-1
Durchläufe	4356
Status	
Letzte Ausführung	14.12.2017, 16:43
<input type="button" value="Speichern"/>	

dependencies

Timer: [createProcessInstancesByHandler](#)

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