

Description

The handler checks whether there are additional softlink instances or not. And if no parameter is passed on, it is checked whether all other softlink instances are terminated.

If the parameter `softLinkState` was passed, it is checked whether all other softlink instances are of a special node.

If all other instances will fulfill the requirements, it tries to send the main process further.

Action Class

```
com.dooris.bpm.actionhandler.SignalMainProcessBySoftlinkStateHandler
```

Event Type

any type

Action Name

any name

Mandatory Fields

-

`softLinkState`

Describes the node names on which all other instances must be located to allow and forward them to the main process.

Example

Symboleigenschaften - Aktivität

Symbol
BPMN-Anleitung
Modellierung
Eingaben
Ressourcen
Aufgabe
Ausgaben
Attribute
Letzte Simulation
Sonstige
Allgemein
Verknüpfungen
Benutzerdefinierte Daten
Risiken
Messgrößen
RACI
Automatisierung
Enterprise

Solldauer:

Aufgabenliste: + ↑ ↓ ✕

Aufgabenname	Rollenzuweisung
<div style="border: 1px solid gray; padding: 5px;"><p>Edit Event ✕</p><p>Ereignistyp: <input type="text" value="Node Leave"/></p><p>Aktionsname: <input type="text" value="SignalSoftlinksByWaitstateIdentifier"/></p><p>Aktionsklasse: <input type="text" value="xpm.actionhandler.SignalSoftlinksByWaitstateIdentifierHandler"/></p><p>Mandatory Fields: <input type="text"/></p><p>Parameter: <input type="text" value="waitStateIdentifier=Wait;"/></p><p><input type="button" value="OK"/> <input type="button" value="Abbrechen"/></p></div>	

+ ↑ ↓ ✕

Parameter

From: <https://wiki.tim-solutions.de/> - [TIM Wiki](#) / [NEW TIM 6 Documentation](#)

Permanent link: <https://wiki.tim-solutions.de/doku.php?id=en:software:tim:actionhandler:signalmainprocessbysoftlinkstate&rev=1450291926>

Last update: 2021/07/01 09:54

