

SignalMainProcessBySoftlinkStateHandler

Description

The handler checks if additional softlink instances exist. If no parameter is delivered, it checks if all soft-link instances have been ended.

If the parameter `softLinkState` was delivered, it checks whether all other softlink instances are queued at a particular activity.

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

-

Parameter

softLinkState

Stores the name of the activity on which all instances must be located in order for the main process to be sent further.

Example

The screenshot shows the 'Symboleigenschaften - Aktivität' dialog box. On the left, a sidebar lists various categories, with 'Automatisierung' highlighted. The main area displays an 'Aufgabenliste' table with columns 'Aufgabenname' and 'Rollenzuweisung'. An 'Edit Event' dialog is open, showing the following fields:

- Ereignistyp: Node Leave
- Aktionsname: SignalSoftlinksByWaitstateIdentifier
- Aktionsklasse: >pm.actionhandler.SignalSoftlinksByWaitstateIdentifierHandler
- Mandatory Fields:
- Parameter: waitStateIdentifier=Wait;

The 'Parameter' dialog is also visible in the background, showing the same parameter value.

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