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AddActionHandlerToNodes

Description

This action handler can add the given action handler to every **task** and set it to be executed if certain events occur.

Action Class

```
com.dooris.bpm.actionhandler.AddActionHandlerToNodes
```

Event Type

any

Action Name

any

Mandatory Fields

Parameter of the action handler being called.

Parameter

actionName

The displayed name of the action handler being added to the tasks.

actionClass

The action class of the action handler being added (see [example](#)).

eventType

Set to **task-end** by default; however, it may be set to any of the following parameters:

- before-signal
- after-signal
- process-start
- process-end
- node-enter
- node-leave
- superstate-enter
- superstate-leave
- subprocess-created
- subprocess-end
- task-create
- task-assign
- task-start
- task-end
- timer

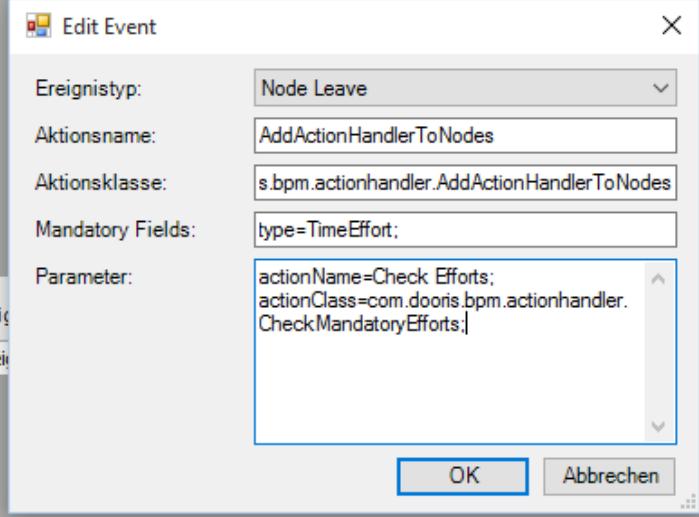
Example

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
 Edit Event X Ereignistyp: Node Leave Aktionsname: AddActionHandlerToNodes Aktionsklasse: s.bpm.actionhandler.AddActionHandlerToNodes Mandatory Fields: type=TimeEffort; Parameter: actionName=Check Efforts; actionClass=com.dooris.bpm.actionhandler.CheckMandatoryEfforts; OK Abbrechen	

Dependencies

TIM Version : v3.5

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<https://wiki.tim-solutions.de/> - TIM Wiki / NEW TIM 6 Documentation



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