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CheckMandatoryEfforts

Description

This action handler checks if an effort has been added. Because it only makes sense to use efforts for **Tasks**, this handler is only intended for use in combination with the [addactionhandlertonodes handler](#).

Action Class

```
com.dooris.bpm.actionhandler.CheckMandatoryEfforts
```

Event Type

any

Action Name

any

Mandatory Fields

-

Parameter

type

This value should match the type of the task being proofed. These may be defined as **FinanceEffort** and **TimeEffort**. If both types are being proofed, both values should be entered and separated by a comma.

Example

Symboleneigenschaften - Contain the problem

The screenshot shows a software interface for editing a BPMN event. On the left is a navigation tree with categories like 'Symbol', 'Modellierung', 'Eingaben', 'Ressourcen', 'Aufgabe', 'Ausgaben', 'Attribute', 'Letzte Simulation', 'Sonstige', 'Allgemein', 'Verknüpfungen', 'Benutzerdefinierte Daten', 'Risiken', 'Messgrößen', 'RACI', 'Automatisierung', and 'Enterprise'. The 'Automatisierung' category is selected. The main area shows a task list with 'Contain the problem' selected. An 'Edit Event' dialog box is open, displaying the following fields:

- Ereignistyp: Node Leave
- Aktionsname: CheckMandatoryEfforts
- Aktionsklasse: looris.bpm.actionhandler.CheckMandatoryEfforts
- Mandatory Fields: (empty)
- Parameter: type=financeEffort, timeEffort;

Buttons for 'OK' and 'Abbrechen' are at the bottom of the dialog.

Dependencies

TIM Version : [v3.5](#)

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Last update: **2021/07/01 09:52**

