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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](#).

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## Action Class

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

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## Event Type

any

## Action Name

any

## Mandatory Fields

-

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## 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

Symboleigenschaften - Contain the problem

The screenshot displays the 'Edit Event' dialog box in the TIM software. The dialog is titled 'Edit Event' and contains the following fields:

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

The background shows the 'Contain the problem' task configuration with a duration of 800 and a task list containing one entry: 'Contain the problem'.

## Dependencies

TIM Version : [v3.5](#)

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