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# MailReminderHandler

## Description

This **handler** is used to set the escalation point of the **Node**. **Offset** is used to determine how long before the end of the **handling time** all tasks have to be completed. At the escalation time, every user with an open task on the “escalation node” will receive a mail.

This handler is the means of configuring multiple escalations for a single activity.

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## Action Class

```
com.dooris.bpm.actionhandler.MailReminderHandler
```

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## Event Type

node-enter

## Action Name

any

## Mandatory Fields

none

---

## Parameter

### escalationDuration

escalationDuration=VariableName

oder

escalationDuration=VariableName+05

The value for the variable must have the following format: hhmm

If the escalationDuration field is filled, the handling time for the [node](#) will not be used; rather, the value of the variable given in the escalationDuration is used.

#### **escalationDate**

escalationDate=VariableName or ex. 01.01.2014 12:00

The date and time at which the escalation mail should be sent.

Attention: escalationDate is only noted if no escalationDuration is set!

Attention 2: escalationDate is available starting with TIM Version 4.0 or with Hotfix.

#### **escalationDateFormat**

escalationDateFormat=Datumsformat in simple date format (i.e. dd.MM.yyyy HH:mm)

Format in which escalationDate is given.

The default value is dd.MM.yyyy HH:mm

#### **escalationMessage**

escalationMessage=Text of the escalation mail

May contain [variables](#).

#### **escalationSubject**

escalationSubject=Subject of the escalation mail

May contain [variables](#).

#### **offSet**

The offset value is given in **hhmm** format, meaning the last two places are given in minutes and the places before that as hours (see also ([example](#))

The [BusinessCalendar](#) is used for calculation.

A percentage can also be used for the value.

### escalationMailTo

Can be filled with variables, e-mail addresses or expressions. These are separated by commas! Possibilities here include:

- escalationMailTo=variable;
- escalationMailTo=variable1,variable2,group(PM),swimlane(InstanceStarter);
- escalationMailTo=email@adresse.de,variable1,user(pm);

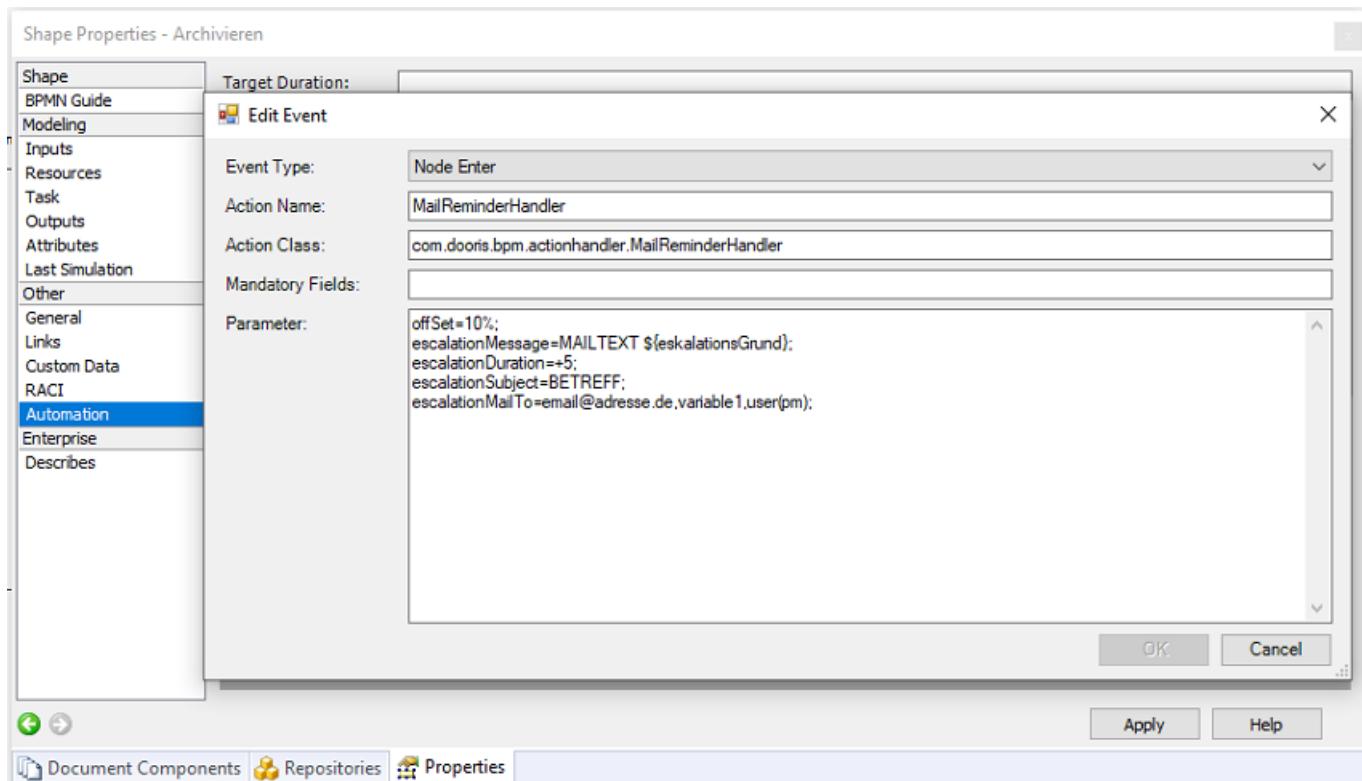
These can be mixed freely.

Attention: In versions prior to TIM version 3.8, only variables can be used!

### nodeMail

If set to "true" only one Remindermail is sent per activity. If parameter is not set or set to false, for every task of an activity a reminder is sent.

## Example



## Dependencies

Timer: [performPastReminders](#)

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