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## setProcessVariableAndSignalProcessInstanceByTransitionName

This timer writes process variable and forwards instance based on activity name and transition name.

**IMPORTANT!** Is mostly used in combination with the [decision by email](#). In this case, the Webservice as SOAP-call is to execute. As a completely configured timer in the admin client makes this less sense.

### Webservice Name

ProcessInstanceManager

### Webservice Methode

setProcessVariableAndSignalProcessInstanceByTransitionName

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### Parameter

#### Parameter1

ProcessInstanceld

Link call up: args[0](see [Example](#))

#### Parameter 2

Variables name

Link call up: args[1] (see [Example](#)) \\ == Parameter 3 == Variables value \\ Link call up: args[2] (see [\[#Example\]](#))

#### Parameter 4

Activity name

Link call up: args[3] (see [[#Example]])

## Parameter 5

Transition name

Link call up: args[4] (see [[#Example]])

## Only Link call up

uid: Encoding login data for T!M Base64 (client/user:password)

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## Example

```
http://URL des Servers/loom-portal/ProcessInstanceManager/setProcessVariableAndSignalProcessInstanceByTransitionName.soap?args[0]=${processInstanceId}&args[1]=VARIABLESNAME&args[2]=VARIABLESVALUE&args[3]=ACTIVITYNAME&args[4]=TRANSITIONNAME&i=1&uid=LOGINDATA
```

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## Dependences

T!M Version :

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