

## Swimlanes

A company can be subdivided into several subdivisions. These divisions can be represented in the process modeling through so-called "swimlanes". A swimlane can be assigned to either a specific user or a group for further processing.

All activities and tasks within a swimlane can be allocated based on the provided assignments.

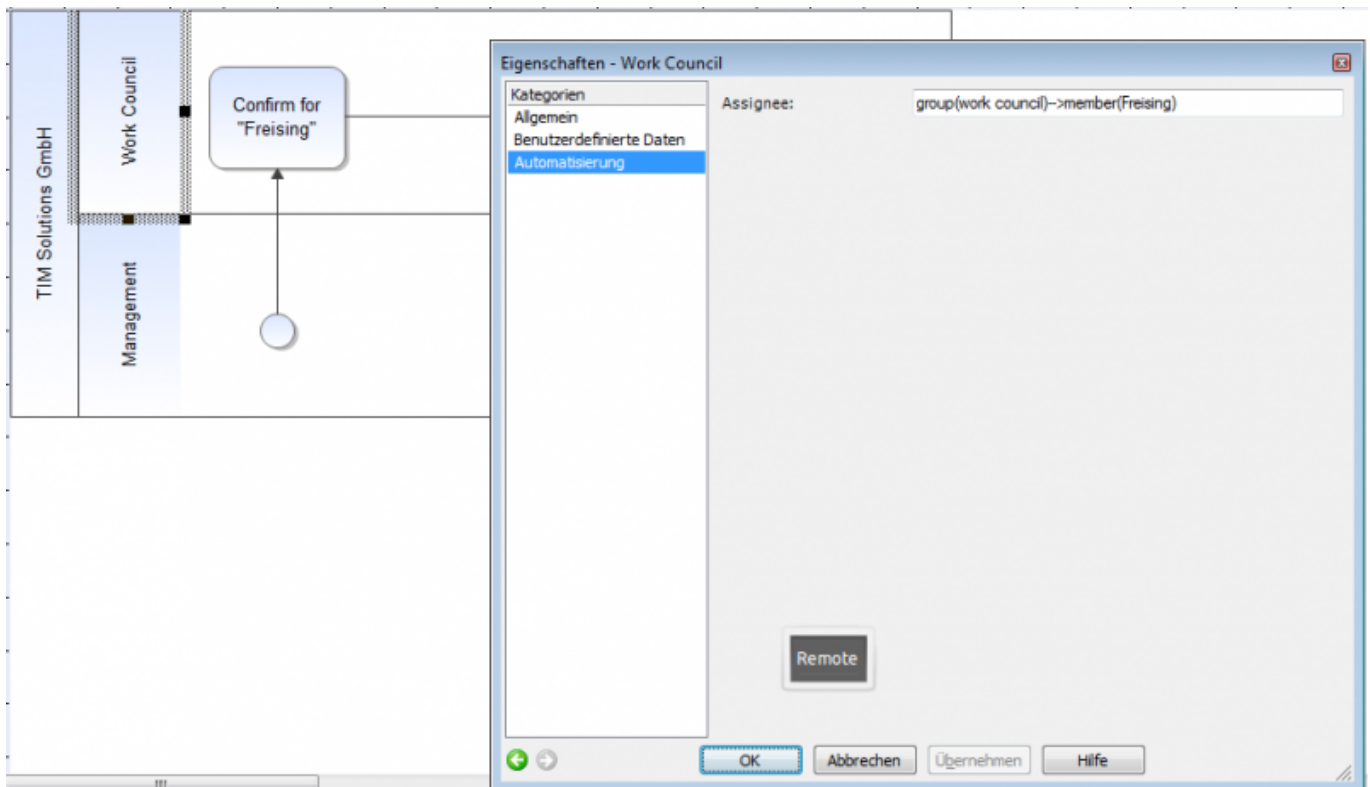
Sometime tasks must be assigned directly to one person and not to a group. Therefore Version v4.3 has the possibility to assign a task directly by calling this syntax

```
group(<GRUPPENNAME>)->member(<MEMBERSHIPNAME>)
```

## Example

In this example a [membership](#) called "**Freising**" is sought. It is also possible to use [Processvariables](#) to deliver membership-names.

```
group(work council)->member(${city})
```



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