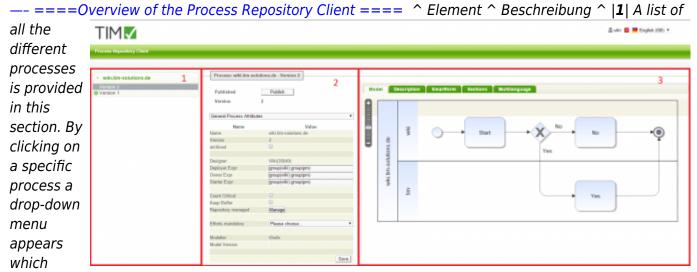
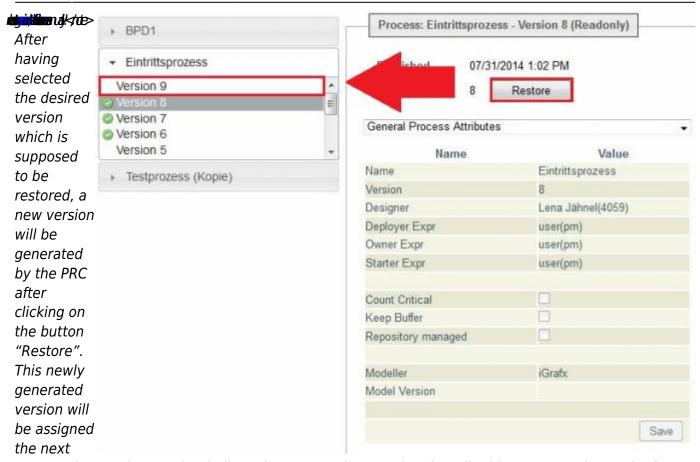
Process Repository Client (PRC)

The Process Repository Client (PRC) was developed to keep track of individual processes and different versions of their deployment. Older versions can be recovered and used again without too much effort. Furthermore, a history of changes implemented since the last version is documented by the PRC. The latter feature is meant to provide an overview and enables a swift and effective reaction to a broad range of customer needs.

To use this client the role Processdesigner has to be assigned!



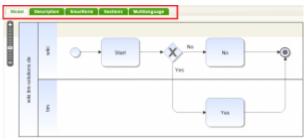
provides a list of different versions of a process. By selecting a version an information box will show up in **element 2**. | |**2**| Here the general information of individual process versions can be shown. This includes name, publisher, date and more. | |**3**| In this section the process can be enriched in general. If a process is to be e.g. accompanied by a Smartform, you can set it up in the corresponding tab. | ——— ==== Restoring ==== To edit a process it must **not** be published. Published processes can be identified by a green-white symbol in front of the version. At the restoring of a version all information of the current version are copied into the newest version. <note note>If a older process





By clicking on a restored version which has not yet been deployed, the three main assignments of a process can be changed. The input happens with an autocomplete, which makes suggestions which groups match the current input. === Count Critical === Activates or deactivates the CPM calculation for this process. ===Keep Buffer === If a task is finished earlier than planned, the remaining time is transferred to the next task. By doing this if e.g. a task is not finished in time, the whole process can still be finished in time. ===Efforts mandatory=== If efforts have to be maintained in this process, it can be determined with this dropdown. It can be chosen between cost, time and cost or time. —— ==== Model, description, Smartform and section ====

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== Modell== The model itself can't be changed with regard to its form. But, what can be changed are settings for certain tasks and activities. Individual tasks can be selected by accessing them via the process model or, alternatively, via the drop-down menu (see element 2). <note tip>If the process is deployed via a modelling tool, which is currently not lead as a partner, the selection via the processmodel is dropped. </note> == Description == Here a description or additional information can be put. These are available to all users in all clients. == Smartform == Here either a HTML-Smartform can be incoporated or a form can be created with the Smartform Suite == Sections == In this tab a section handling can be put to protect sectionsfrom unwanted access. If the Smartform Suite is used, the interpretation of sections is dropped. == Multilanguage == If the same process is

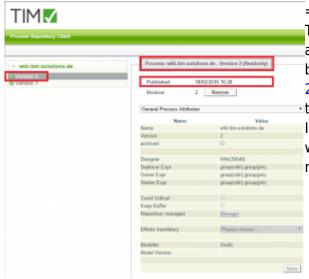
Please choose	▼ ○	Default language	de-DE ⊖
Process definition			de-DE
Name	١	wiki.tim-solutions.de	german.wiki.tim-solutions.de
Description		English Description	German Description / Deutsche Beschreibun
Swimlanes		Default language	de-DE
Name	١	wiki	
Name	t	tim	
Activity		Default language	de-DE
Name		Start	
Description		English Description	German Description / Deutsche Beschreibur
Tasks			
Name		Start	
Description			German Description / Deutsche Beschreibur
Activity		Default language	de-DE
Name	(exclusiveGateway_1	
Description			
Activity		Default language	de-DE
Name	1	No	Nein
Description		English Description	German Description / Deutsche Beschreibur
Tasks			
Name	1	No	Nein
Description		English Description	German Description / Deutsche Beschreibur
Activity		Default language	de-DE
Name	,	Yes	Ja
Description			

an be realized in this tab. To do this the standard language has to be created first, based on it translations can be made for individual elements. When a user switches his client to German, he gets the process with the **de-DE** information. If a translation is not made, the **default language** is used.

Which languages a user has lodged can be taken from the userprofile. —- ==== Veröffentlichen

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 $up \alpha a te: \\ 2021/07/01 en: software: tim: process repository https://wiki.tim-solutions.de/doku.php?id=en: software: tim: process repository \& rev=1520243353 en: software: tim: process repository & rev=1520243353 en: software:$



====<notemportant>Theprocessisnoteditableafterpublishing.</note> The changed process has to be reintegrated into TIM after all changes have been applied. This can effectively be done by clicking on the button "Publish" (see element 2), which is confirmed via the green symbol in front of the version.

In addition, the date and the exact time of publication will be shown. This version again will afterwards have read-only status assigned.

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