System Parameters RS

General

For general information on using system parameters, see the System Parameters chapter[1] in the manual for the "Portal & Organization" module.

The parameters of the RsWfBroker bean control the workflow processes (rescheduling notices) that are generated for reschedulings. They apply to the job for informing about reschedulings and to type structures for which RsWfBroker is selected as the "service name". There are no client settings that override these parameters.

Reference of the relevant system parameters for the RS module

Module	Bean	Property	Explanation	Possible value(s)
rs	RsWfBroker	procDefId	ID of the workflow process definition used to generate rescheduling notices. If the parameter is empty, the default process "Umplanungshinweis" from the workflow package "rs" is used.	ID of a process definition (default: empty)
rs	RsWfBroker	processVariableMappings	Assignment of process variables for type structures with the service name RsWfBroker. Each entry has the form variable name=JavaScript expression; planningDay (the rescheduling day) and appCtx are available in the expression. If the list is empty, the default process variables are used.	List (default: empty)
rs	RsWfBroker	typeStructureProcessDefMapping	Assignment of a separate process definition per type structure (for type structures with the service name RsWfBroker). Each entry has the form name of the type	List (default: empty)

			structure=ID of the process definition. For type structures without an entry, procDefId applies.	

1. /daisy/personalwolke-admin/5122-dsy.html?language=4