

# Planning

## Tasks automatically on 'on hold' based on certain status

As of this release (06/21), there is a new configuration available that allows tasks to be automatically set to 'on hold' status based on a certain status in the file. To set this up you can go to System - General Settings. Here you can find the following configuration option:

ATR\_STATUSES\_TO\_HOLD\_TASKS

In this configuration you get the option to select statuses. When you are going to use these statuses in the file, the tasks will automatically be set to on hold.

### Configuration Editor [Edit]

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Category  
general

Description  
Change the tasks of a file to "on hold" when a job changes to one of these statuses.

Name  
**ATR\_STATUSES\_TO\_HOLD\_TASKS**

Value

|  
**Appointment**  
Awaiting Approval  
Awaiting Estimate  
Awaiting Parts  
Completed

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If you would like to add a certain status to this, you can go to System - Lists- Status in PlanManager. Here you can add/delete/edit statuses.

After the configuration you will see that after selecting this status in the file (don't forget to press save) the tasks will automatically be set to status 'on hold'.

The screenshot shows the PlanManager interface. At the top, there are several tabs: 'Vehicle details', 'Comments / Damage', and 'Damage flow: Standard'. To the right, there are fields for 'Off site date', 'Current Task' (set to 'Unknown'), and 'Status' (set to 'Awaiting Parts'). Below this is a table with the following data:

Type	Work Units	Minutes	Rate	Amount	Status
Disassembly	15,0 WU	90 min	€ 0,00	€ 0,00	On Hold
Bodywork	8,0 WU	45 min	---	€ 0,00	On Hold
Preparation	15,0 WU	90 min	---	€ 0,00	On Hold
Paintwork	8,0 WU	45 min	---	€ 0,00	On Hold
Assembly	10,0 WU	60 min	---	€ 0,00	On Hold
<b>Total</b>	<b>56,0 WU</b>	<b>5h30</b>		<b>€ 0,00</b>	

Below the table, there is a link: [Apply a new rate to all tasks](#). On the right side, there is a 'New Activity' button and a 'Results: Viewing item:' section with 'Job Order' and '240'.

**ATTENTION: If you use a status in the file (that sets the tasks to 'stopped' automatically) a corresponding planning of these tasks will also be deleted. It is not possible to restore this planning. You will have to reschedule the file yourself.**

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