



✓ **PACTware 3.6 SP1 (3.6.0.3)**

**Solved issues with PACTware 3.6 SP1 (3.6.0.3)
(P+F relevant issues)**

1

Summary	_____ : License problem with Softing Profibus Comm-DTM
Description	P+F License model with Softing Profibus Comm-DTM does not work: If general 4 weeks trial license was expired a deadlock appears when a P+F DTM is in the project and the project is accessed.

2

Summary	0001485: Project load error while loading Profibus DTMs
Description	PACTware freezes while opening a project. According to what is on the screen when it freezes, it seems to be while a Profibus Comm DTM is being loaded. It happened a few times, so it was going to be analysed later because it seemed reproducible, but seems to no longer happen. The screenshot may be helpful. At the time, an Endress + Hauser Profibus and HART library were installed, and the Softing PB Comm DTM PROFIdtm 2.04(111).

3

Summary	0001510: No ValidateRemove... and OnRemoveChild in COPIED topology
Description	From PW 3.5 to 3.6 the mechanism of copying has been changed back to mechanism without ValidateAddChild and OnAddChild. That's OK. But now in the new copied subtopology there are calls of ValidateRemoveChild and OnRemoveChild while removing any child node. This also occurs, if this subtopology has been persisted and reloaded. So it seems to be registered by each node how it has been added to the topology.

**Still pending issues with PACTware 3.6 SP1 (3.6.0.3)
(P+F relevant issues)**

1

Summary	0001528: Gateway channels are left in project after removing a P+F LB/FB GatewayDTM with I/O modules
Description	topology: P+F LB Rio 8105 with I/O modules Remove LB 8105 bus coupler: PACTware removes I/O modules too Save Project ... Open Project again: Message "Der Ger?etreiber <Slot 06> konnte nicht geladen werden! occurs (<Slot 06> = GatewayChannel) (And a message for every further GW-Channel behind the first used one)