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- Customer Resources
- Partners
- About PTC
- Support

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Title	An assembly family table may get corrupted (some fields loose their value, get empty in the family table editor) in Pro/ENGINEER Wildfire 2.0 together with Pro/INTRALINK 3.3 M021 on a Windows platform.						
Product	Pro/INTRALINK	Module	PRO/WORKSPACE	TAN ID	126333	Created	20-JUL-04
Workstation	All Windows			Reported In Release	3.3	Reported In Datecode	M021
SPR	1084688			Resolved In Release	3.4	Resolved In Datecode	F000
<div>Description</div> <div>-----</div> <div>An assembly family table may get corrupted (some fields loose their value, get empty in the family table editor) in Pro/ENGINEER Wildfire 2.0 after switching the workspaces using #Tools #Server Registry on a Windows platform or doing a Workspace action while a linked Pro/ENGINEER is still open.</div> <div>The issue is only reproducible with assembly family tables that replace components with other instances of the same part family table.</div> <div>Example:</div> <div>asm_gen.asm has the following instances: asm_inst1.asm and asm_inst2.asm</div> <div>prt_gen.prt has the following instances: prt_inst1.prt and prt_inst2.prt</div> <div>prt_gen.prt is a component of asm_gen.asm. This component is replaced with prt_inst1.prt in asm_inst1.asm and with prt_inst2.prt in asm_inst2.asm.</div> <div>This happens under the following conditions:</div> <div>- The family table is retrieved into Pro/ENGINEER Wildfire 2.0 and then erased from memory.</div> <div>- The workspace is switched in Pro/ENGINEER using #Tools #Server Registry to another workspace and then back to the original workspace</div> <div>- OR a workspace action (like checkout or duplicate object) is done while the linked Pro/ENGINEER session is still open.</div> <div>If now the family table assembly is retrieved again into the same Pro/ENGINEER session, some fields in the family table editor appear empty or contain non-printable characters (a small square or pipe symbol).</div> <div>NOTE: This issue is ONLY reproducible in the combination of Pro/INTRALINK 3.3 M021 and Pro/ENGINEER Wildfire 2.0!</div> <div>It does not reproduce in Pro/ENGINEER Wildfire (1.0)!</div> <div>Alternate Techniques</div> <div>-----</div> <div>Do not use #Tools #Server Registry.</div> <div>Always exit Pro/ENGINEER when doing workspace actions (like checkout or duplicate object).</div> <div>Resolution</div> <div>-----</div> <div>This issue is resolved in Pro/INTRALINK 3.4 together with Pro/ENGINEER Wildfire 2.0.</div>							

