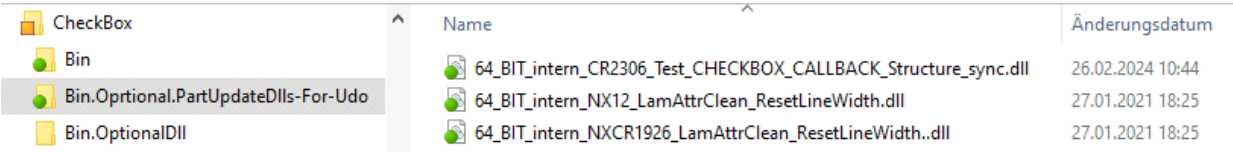


0005 - CheckBox - Options Documentation

Date	Details
30.09.2024	Settings DOC: Docu for CheckBox\CheckBox_02UserDocu.pptx
14.07.2022	New Option Parameter -TC_revison_rule_name="Working, Any Status"
26.02.2024	Trigger for CB.dll Environvariables: - set CHECKBOX_CALLBACK_SetLineWidthPreferences - set CHECKBOX_CALLBACK_DeleteAttributes - set CHECKBOX_CALLBACK_Structure_sync=true DLL's are located at: 
06.03.2024	Enhancement PartFamilie Info Zeile Absatz 1: Teilefamilienkind: <PartFamilyStatus>PFC</PartFamilyStatus> 2: TeilefamilienTemplate (Beispiel): <PartFamilyStatus>PFT</PartFamilyStatus> <PartFamilyCount>1</PartFamilyCount> <PartFamilyName>NEWTEMPLATE</PartFamilyName> <PartFamilyMemberCount>3</PartFamilyMemberCount> <PartFamilyAttributeCount>4</PartFamilyAttributeCount> ist die Anzahl der im Spreadsheet definierten Kinder Den Rest müsste ich erklären Weder 1 noch 2 <PartFamilyStatus></PartFamilyStatus>
06.03.2024	Enhancement Update Structure Wir machen das bei der Checkbox Version 2.0.2.41 so, dass die EnvVariable, z.B. CHECKBOX_CALLBACK_Structure_sync den Grund des Aufrufs bestimmt. Gründe: <pre> UF_create_part_reason, /* Callback when a new part is created. */ UF_open_part_reason, /* Callback when an existing part is opened. The part opened callback is called just after the "target parts of the load operation" (e.g. the top level part of an assembly and its component parts have been loaded), but is only issued for the "target parts of the load operation". This callback may be called if more data is loaded for an already partially loaded part.*/ UF_save_part_reason, /* Callback when a part is saved. */ UF_save_as_part_reason, /* Callback when a part is saved-as. */ UF_close_part_reason, /* Callback when a part is closed. */ UF_modified_part_reason, /* Callback when a part is modified. */ UF_rename_part_reason, /* Callback when a part is renamed. */ UF_change_work_part_reason, /* Callback when there is a new work part. </pre>

The part returned is of the old work part.
 Use UF_ASSEM_ask_work_part to get new work part. */
 UF_post_save_as_part_reason, /* Callback reason for adding parts for
 Save As at the end of in progress Save As operation
 of selected part/parts, it's like nested Save As.
 Only issued in managed mode. */ ➔ Erst ab Version NX10

möglich!!!!!!

Mögliche Werte sind (immer Grossbuchstaben!):

CREAP = UF_create_part_reason
 OPENP = UF_open_part_reason
 SAVEP = UF_save_part_reason
 SVASP = UF_save_as_part_reason
 CLOSP = UF_close_part_reason
 MODIP = UF_modified_part_reason
 RENAP = UF_rename_part_reason
 CHWOP = UF_change_work_part_reason
 POSAP = UF_post_save_as_part_reason
 |-> Erst ab Version NX10 möglich!!!!!!

Beispiele:

Ich möchte die Callback Funktion **structure Sync** bei change_work_part durchführen.
 set CHECKBOX_CALLBACK_Structure_sync=CHWOP

Ich möchte die Callback Funktion **delete_Attribut** bei change_work_part, Modified_part und save_part durchführen.
 set CHECKBOX_CALLBACK_DeleteAttributes= HWOP,MODIP,SAVEP

Ich möchte die Callback Funktion **SetLineWidthPreferences** bei Save as und Save durchführen.
 set CHECKBOX_CALLBACK_DeleteAttributes=SVASP,SAVEP

26.02.2024
 J.Fes

!! - - #ToDo for addPLM: - - !!

After Update this Documentation export this OneNote Page to .pdf file:

<V:\JobManager\ProgEntw\Ver03\JobManagerV3\90-DATA>
[\\CustomerNameShort_SettingsGlobal\10-JobScripts\CheckBox\Documentation](\CustomerNameShort_SettingsGlobal\10-JobScripts\CheckBox\Documentation)
[\\CheckBox_64_Help_DocumentationDetails.pdf](\CheckBox_64_Help_DocumentationDetails.pdf)