

Public Support - Support Request #507

ADTF5-46431 Improvement suggestion on the ADTF Documentation

2017-03-31 15:45 - hidden

Status: Closed					
Priority: Normal					
Category:					
Customer: ELEKTROBIT	Product Issue Numbers: http://km-aev.in.audi.vwg/redmine/issues/39440				
Department: SUPPORT	Affected Products: ADTF 2.10.0, ADTF 2.11.0, ADTF 2.12.0, ADTF 2.12.1, ADTF 2.13.0, ADTF 2.13.1, ADTF 2.13.2, ADTF 2.13.3, ADTF 2.14.0, ADTF 2.7.1, ADTF 2.9.0, ADTF 2.9.1, ADTF 3.0.0				
Requester's Priority: Normal	Platform: Other Linux 64bit, Ubuntu 14.04 64bit, Ubuntu 16.04 64bit, Windows 7 32bit, Windows 7 64bit				
Support Level: 2nd Level	Topic: ADTF::Doc				
Resolution: Product Issue Opened	FAQ Links:				
Description					
Supportanfrage:					
Hier ein Verbesserungsvorschlag für die Doku:					
Auf der SDK-Doku Seite "Using CMake to build the ADTF Examples" findet sich der Satz "Only the Debug and the RelWithDebInfo configurations are supported by ADTF".					
Betroffene Versionen: 2.9-3.0.0. (Ich hab mir nur die Windowsplattformen ab 2.9 angeschaut).					
Die Aussage ist so nicht richtig, Ein Build mit Release wird unterstützt, es gibt lediglich keine separaten Settings für Release und RelWithDebInfo. (Auch keine separaten Build und Installationsfolder)					
So findet man in der ADTF 3.0.0 Doku auf der Seite "The ADTF CMake Environment" folgende Information					
<table border="1"><thead><tr><th>Variable</th><th>Description</th></tr></thead><tbody><tr><td>ADTF_C_FLAGS ADTF_C_FLAGS_DEBUG ADTF_C_FLAGS_RELEASE</td><td>All C Compiler flags you should use if build against the package target. You need to set it by yourself to the CMAKE_C_FLAGS etc. We do NOT separate RELEASE AND RELWITHDEBINFO !!</td></tr></tbody></table>		Variable	Description	ADTF_C_FLAGS ADTF_C_FLAGS_DEBUG ADTF_C_FLAGS_RELEASE	All C Compiler flags you should use if build against the package target. You need to set it by yourself to the CMAKE_C_FLAGS etc. We do NOT separate RELEASE AND RELWITHDEBINFO !!
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Hier wäre evtl. zu überlegen, ob man das zweite Ausrufungszeichen entfernt und das "AND" kleinschreibt.					
Best regards - Beste Grüße Jochen Messner EB Assist ADTF Support-Team					
Lösung:					
Wir haben zu deinem Verbesserungsvorschlag ein Produktticket angelegt.					
http://km-aev.in.audi.vwg/redmine/issues/39440					

History

#1 - 2017-04-03 11:09 - hidden

- Project changed from Public Support to 7
- Customer set to ELEKTROBIT
- Department set to SUPPORT

- Affected Products ADF 2.10.0, ADF 2.11.0, ADF 2.12.0, ADF 2.12.1, ADF 2.13.0, ADF 2.13.1, ADF 2.13.2, ADF 2.13.3, ADF 2.14.0, ADF 2.7.1, ADF 2.9.0, ADF 2.9.1, ADF 3.0.0 added

- Platform Other Linux 64bit, Ubuntu 14.04 64bit, Ubuntu 16.04 64bit, Windows 7 32bit, Windows 7 64bit added

#2 - 2017-04-04 10:55 - hidden

- Status changed from New to Customer Feedback Required

- Topic set to ADF::Doc

- Resolution set to Product Issue Opened

- Product Issue Numbers set to <http://km-aev.in.audi.vwg/redmine/issues/39440>

- Support Level changed from 2nd Level to 3rd Level

Hallo Jochen,

ich habe zu deinem Verbesserungsvorschlag ein Produktticket angelegt.

<http://km-aev.in.audi.vwg/redmine/issues/39440>

Damit sollte dieses Support Ticket abgeschlossen sein.

Bitte um Feedback, damit wir es schließen können.

#3 - 2017-04-04 15:00 - hidden

Hi Stephan,

passt dann, kannst Das Ticket gerne schließen.

Gruss,

Jochen

#4 - 2017-04-04 16:13 - hidden

- File deleted (image001.png)

#5 - 2017-04-04 16:20 - hidden

- Subject changed from ADTFS-46431 Seltsames aus der ADF Dokumentation (no Support for Release compile?) to ADTFS-46431 Improvement suggestion on the ADF Documentation

- Description updated

- Status changed from Customer Feedback Required to To Be Closed

@Florian, Ticket kann geschlossen werden.

#6 - 2017-04-05 10:14 - hidden

- Project changed from 7 to Public Support

- Status changed from To Be Closed to Closed

- Private changed from Yes to No

- Support Level changed from 3rd Level to 2nd Level

Für alle relevant