

Public Support - Support Request #13189

ADTF Dat file to CANoe readable file converter filter

2021-01-14 12:49 - hidden

Status:	Closed	
Priority:	Normal	
Category:		
Customer:	CARIAD	Product Issue Numbers:
Department:	D/CS-G23	Affected Products: ADTF 2.14.3
Requester's Priority:	Normal	Platform: Windows 10 64bit
Support Level:	2nd Level	Topic: DeviceTB::ASC
Resolution:	No Customer Feedback	FAQ Links:
Description		
Supportanfrage		
Is there a standard filter in any of the toolboxes to convert the data from an ADTF .dat file (CAN recording) to a Vector CANoe readable file, e.g. .asc, .blf, .ttl, etc.?		
Lösung		
In ADTF 2.x you can use the Datexporter dazu to export/import data from/to dat recordings:		
<ul style="list-style-type: none">• Kap. 3.10.1 DAT Exporter im ADTF Usermanual		
There is also a command line version:		
<ul style="list-style-type: none">• Kap. 3.10.4 Command line DAT Exporter/Importer/Repair im ADTF Usermanual<ul style="list-style-type: none">◦ In dessen --help gibt es meines Wissens auch ein Bsp. explizit für CAN ASC		
The Device Toolbox provides an exporter sink for ASC:		
<ul style="list-style-type: none">• Kap. 9.1.5 CAN im Device TB Usermanual		

History

#1 - 2021-01-14 14:22 - hidden

- Project changed from 11 to 30
- Status changed from New to Customer Feedback Required
- Topic set to DeviceTB::ASC

Hallo Christoph,

in ADTF 2.x dient der Datexporter dazu, Daten von/zu DAT zu exportieren/importieren mittels entsprechender Sinks:

- Kap. 3.10.1 DAT Exporter im [ADTF Usermanual](#)

Dazu gibt es auch ein Kommandozeilen Pendant:

- Kap. 3.10.4 Command line DAT Exporter/Importer/Repair im [ADTF Usermanual](#)
 - In dessen --help gibt es meines Wissens auch ein Bsp. explizit für CAN ASC

In der Device TB gibt es eine entsprechende Sink für ASC:

- Kap. 9.1.5 CAN im [Device TB Usermanual](#)

#2 - 2021-01-22 16:21 - hidden

- Project changed from 30 to Public Support
- Description updated

- Status changed from Customer Feedback Required to To Be Closed
- Private changed from Yes to No
- Resolution set to No Customer Feedback

#3 - 2021-07-26 13:24 - hidden

- Customer changed from Car.SW Org. to CARIAD

#4 - 2022-01-17 08:17 - hidden

- Status changed from To Be Closed to Closed