# **Public Support - Support Request #6672**

# Extract indexed data (hdf/mat) from IDTB(dat) files by using ADTF Datexporter

2019-03-28 08:45 - hidden

Status: Closed

Priority: Normal

Category:

Customer: DAIMLER Product Issue

Numbers:

Department: Affected Products: ADTF 2.14.2

Requester's Priority: Normal Platform: Windows 7 64bit

Support Level: 2nd Level Topic: MLSLBlockset::DAT2MAT

Resolution: Solved Issue FAQ Links:

# **Description**

### Supportanfrage:

I am using ADTF 2.14.2 to try to extract index data from \*idtb.dat to .mat data.

But, it seems that, it works for some streams, but will collapse ADTF sw by some other streams.

And, output indexed data works for hdf files, but not work for mat files.

Any ideas from your side? Or, do you need some more info about my problems?

### Lösung:

ADTF MLSLBlockset must be installed. This function is not possible without it. The function you want to use is DAT2MAT.

Import of ADTF Streams of an ADTF DAT File into MATLAB:

You can load ADTF DAT File into MATLAB using the parameter 'dat2mat'

Further Information on the ADTF MLSLBlockset manual at page 33 ff. and the given example (see also page 65). <a href="https://support.digitalwerk.net/adtf\_addons/adtf-mlslblockset/v1/MLSLBlockset.pdf">https://support.digitalwerk.net/adtf\_addons/adtf-mlslblockset/v1/MLSLBlockset.pdf</a>

## History

## #1 - 2019-03-28 12:46 - hidden

- Project changed from Public Support to 9
- Status changed from New to Customer Feedback Required
- Topic set to MLSLBlockset::DAT2MAT
- Customer set to DAIMLER
- Affected Products ADTF 2.14.2 added

Hello Shaoxiao Cai.

Do you have the ADTF MLSLBlockset installed? This function is not possible without it. The function you want to use is DAT2MAT.

Import of ADTF Streams of an ADTF DAT File into MATLAB

You can load ADTF DAT File into MATLAB using the parameter 'dat2mat'

Please also refer to the ADTF MLSLBlockset manual at page 33 ff. and the given example (see also page 65). https://support.digitalwerk.net/adtf\_addons/adtf-mlslblockset/v1/MLSLBlockset.pdf

please us give feedback if this information is helpful to you

Best regards,

Michael

2024-04-26

#### #3 - 2019-04-02 08:43 - hidden

Hello Shaoxiao Cai,

we did'nt get feedback from you for this ticket yet. Can we close the ticket?

Please give us feedback until 04.04.2019, otherwise this ticket will be closed

#### #4 - 2019-04-02 09:30 - hidden

Yes, you can.

Thanks.

#### #5 - 2019-04-02 10:27 - hidden

- Description updated
- Status changed from Customer Feedback Required to To Be Closed
- Resolution set to Solved Issue
- Platform Windows 7 64bit added

#### #6 - 2019-04-03 09:12 - hidden

- Status changed from To Be Closed to In Progress

#### #8 - 2019-04-03 09:51 - hidden

- Description updated
- Status changed from In Progress to To Be Closed

## #10 - 2019-04-03 11:12 - hidden

- Project changed from 9 to Public Support
- Subject changed from Extract indexed data(hdf/mat) from IDTB(dat) files by "DAT Exporter..." to Extract indexed data (hdf/mat) from IDTB(dat) files by using ADTF Datexporter
- Status changed from To Be Closed to Closed
- Private changed from Yes to No

#### **Files**

0000_20190213_142836_222_5150_IDC_FR_ESP_idtb.mat	0 Bytes	2019-03-28	hidden
adtf 2.14.2 Build 117 RELEASE 20190328-143108.xml	633 KB	2019-03-28	hidden

2024-04-26 2/2