

Public Support - Support Request #14200

ADTF3 with integrated FEP3-Support

2021-04-30 12:53 - hidden

<b>Status:</b>	Closed	<b>Product Issue Numbers:</b>  <b>Affected Products:</b> ADTF 3.99.99 (ADTF FEP Integration - Preview 1), ADTF 3.99.99 (ADTF FEP Integration - Preview 2), ADTF 3.99.99 (MAIN NIGHTLY)  <b>Platform:</b> Windows 10 64bit  <b>Topic:</b> ADTF::FEP3SDK  <b>FAQ Links:</b>
<b>Priority:</b>	Normal	
<b>Category:</b>		
<b>Customer:</b>	CARIAD	
<b>Department:</b>	K-SL-5-TI	
<b>Requester's Priority:</b>	Normal	
<b>Support Level:</b>	2nd Level	
<b>Resolution:</b>	Solved Issue	

Description

Supportanfrage

I'd like to evaluate ADTF3 with integrated support for FEP3.

- 1. Is it possible to get a preview version of ADTF3 with support for FEP3?
- 2. Do you have some documentation on how ADTF samples are transformed to FEP signales and vice versa?

Lösung

Is it possible to get a preview version of ADTF3 with support for FEP3?

Depends on your target you can load the 3rd preview directly as archive:

- <https://artifactory.digitalwerk.net/ui/repos/tree/General/Product-Releases%2FADTF%2FPreview>

Or using conan (*ADTF/fep\_beta\_3@dw/preview*)

- [https://artifactory.digitalwerk.net/ui/repos/tree/General/dw-public-releases%2Fdw%2FADTF%2Ffep\\_beta\\_3%2Fpreview](https://artifactory.digitalwerk.net/ui/repos/tree/General/dw-public-releases%2Fdw%2FADTF%2Ffep_beta_3%2Fpreview)

Do you have some documentation on how ADTF samples are transformed to FEP signales and vice versa?

Please start here with our extended guide (included in package as well):

- [https://support.digitalwerk.net/adtf/v3\\_fep\\_integration\\_preview/guides/index.html](https://support.digitalwerk.net/adtf/v3_fep_integration_preview/guides/index.html)

You will find some chapters below *Distributed System - ADTF FEP Integration*.  
If you need any further assistance please let us, also we are open for recommendations.

History

#1 - 2021-04-30 14:24 - hidden

- Status changed from New to Customer Feedback Required
- Topic set to ADTF::FEP3SDK

Hello Kai,

Is it possible to get a preview version of ADTF3 with support for FEP3?

Depends on your target you can load the 3rd preview directly as archive:

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Do you have some documentation on how ADTF samples are transformed to FEP signals and vice versa?

Please start here with our extended guide (included in package as well):

- [https://support.digitalwerk.net/adtf/v3\\_fep\\_integration\\_preview/guides/index.html](https://support.digitalwerk.net/adtf/v3_fep_integration_preview/guides/index.html)

You will find some chapters below *Distributed System - ADTF FEP Integration*.

If you need any further assistance please let us, also we are open for recommendations.

## **#2 - 2021-05-04 15:06 - hidden**

Hey Florian,

many thanks for your detailed answer. I will check the current preview version.  
Ticket can be closed.

Best regards  
Kai

## **#3 - 2021-05-04 15:47 - hidden**

- *Project changed from 30 to Public Support*

- *Description updated*

- *Status changed from Customer Feedback Required to To Be Closed*

- *Resolution set to Solved Issue*

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

- *Status changed from To Be Closed to Closed*