

Public Support - Support Request #10173

Adding two output pins to one sample stream

2020-02-04 07:58 - hidden

Status: Closed	
Priority: Normal	
Category:	
Customer: BOSCH	Product Issue Numbers: https://www.cip.audi.de/jira/browse/ACORE-10018
Department:	Affected Products: ADTF 3.6.3
Requester's Priority: Normal	Platform:
Support Level: 3rd Level	Topic: ADTF::CE
Resolution: Known Problem	FAQ Links:
Description	
Supportanfrage	
2020-02-04_07h58_33.png the attached image depicts the behaviour.	
Lösung	
Known Problem -> ACORE-10018	

History

#1 - 2020-02-04 08:26 - hidden

- Status changed from New to Customer Feedback Required
- Topic set to ADTF::CE
- Support Level changed from 2nd Level to 3rd Level
- Customer set to BOSCH
- Affected Products ADTF 3.6.3 added

Hi Bane,

adding two output pins to one sample stream => expected use case?

No, this is not valid... You always connect one Output Pin to a Sample Stream, from there you can connect to n-Input Pins

@Sebastian/Martin: I thought we already fix that ? In CE (master) there is also no error (validation) when I try this

#2 - 2020-02-04 09:52 - hidden

- Status changed from Customer Feedback Required to In Progress

#3 - 2020-02-04 13:16 - hidden

When launching this session, initialization will definitely fail. So yes, the CE should mark this as an error.

#5 - 2020-02-04 13:39 - hidden

- Description updated
- Status changed from In Progress to Customer Feedback Required
- Resolution set to Known Problem
- Product Issue Numbers set to <https://www.cip.audi.de/jira/browse/ACORE-10018>

Basti sent me the known issue (ACORE-10018), scheduled for this Feature Bundle.
As Martin says, can be configured but will be declined at runtime.
So we are save but is a ugly bug for the session designer.

#6 - 2020-02-13 14:55 - hidden

- Project changed from 5 to Public Support
- Subject changed from Question: adding two output pins to one sample stream => expected use case? to Adding two output pins to one sample stream
- Status changed from Customer Feedback Required to To Be Closed
- Private changed from Yes to No

#8 - 2020-07-07 12:49 - hidden

- Status changed from To Be Closed to Closed

Files

2020-02-04_07h58_33.png	4.95 KB	2020-02-04	hidden
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