Public Support - Support Request #5640

Identifying the mediasample origin (source PIN) when multiple connections are merged

2019-01-11 07:43 - hidden

Status:	Closed		
Priority:	Normal		
Category:		**Product Issue Numbers:**	
Customer:	BOSCH		
Department:	CC-DA/ETV	**Affected Products:**	ADTF 2.13.3, ADTF 2.9.1
Requester's Priority:	Normal	**Platform:**	Windows 10 64bit, Windows 7 64bit
Support Level:	2nd Level	**Topic:**	ADTF::Common
Resolution:	Solved Issue	**FAQ Links:**	

Description

Support Anfrage:

the scenario is the following:

- A single InputPin recieves data from multiple OutputPins
- During runtime (when recieving a mediasample) I would like to identify, which Output-Pin was the sender of this mediasample

Is this possible without modifying the sending filter(s)?

Lösung:

Unfortunately this is not possible.
To solve this you would need to use multible InputPins
or
Modify the sending filter(s) as you already mentioned.

History

#1 - 2019-01-11 16:01 - hidden

- Project changed from Public Support to 5

- Status changed from New to Customer Feedback Required

- Topic set to ADTF::Common

Hello Marc Klich,

I am sorry but it looks like this is not possible.
To solve this you would need to use multible InputPins
or
Modify the sending filter(s) as you already mentioned.

Please let us know if we can close the request.

#2 - 2019-01-15 11:19 - hidden

Hello Marc Klich,

we haven't got any feedback.
Have you received our answer?
Can we close the request?

Regards
Matthias

#3 - 2019-01-15 14:15 - hidden

Hi Matthias,

thank you for the answer.

The ticket can be closed.

Best regards
Marc

#4 - 2019-01-16 09:01 - hidden

- Description updated

- Status changed from Customer Feedback Required to To Be Closed

- Resolution set to Solved Issue

#5 - 2019-01-16 17:30 - hidden

- Project changed from 5 to Public Support

- Status changed from To Be Closed to Closed

#6 - 2019-01-16 17:30 - hidden

- Private changed from Yes to No