

&lt;same as the Log Summary field below&gt;

# IHE Change Proposal

## Tracking information:

IHE Domain	Patient Care Devices
Change Proposal ID:	CP-PCD-084
Change Proposal Status:	Submitted
Date of last update:	2012-06-06
Person assigned:	Ken Fuchs

## Change Proposal Summary information:

WCM option to DEC	
Submitter's Name(s) and e-mail address(es):	Ken Fuchs; <a href="mailto:ken.fuchs@ieee.org">ken.fuchs@ieee.org</a>
Submission Date:	2012-05-22
Integration Profile(s) affected:	DEC
Actor(s) affected:	DOR, DOC
IHE Technical Framework or Supplement modified:	PCD TF Vol 1 TI 2010
Volume(s) and Section(s) affected:	Volume 1; Section 4.2
Rationale for Change: Update to the TF to include the support of WCM in the DEC profile.	

### Change Table 4.2-1

From:

Actor	Option Name	Section in Volume 2
Device Observation Reporter	<i>MLLP Transport</i>	Appendix I
	<i>WS-* Transport</i>	Appendix J
Device Observation Consumer	<i>Subscribe PCD Data</i>	3.2
	<i>MLLP Transport</i>	Appendix I
	<i>WS-* Transport</i>	Appendix J
Device Observation Filter	<i>MLLP Transport</i>	Appendix I
	<i>WS-* Transport</i>	Appendix J

NOTE: For all actors in Table 4-2.1, either the MLLP and/or WS-\* transport option(s) must be implemented and specified.

&lt;same as the Log Summary field below&gt;

To:

Actor	Option Name	Volume / Section
Device Observation Reporter	<i>MLLP Transport</i>	Vol. 2 Appendix I
	<i>WS-* Transport</i>	Vol 2 / Appendix J
	<i>WCM</i>	Vol 3 / Appendix 5
Device Observation Consumer	<i>Subscribe PCD Data</i>	Vol 2 / Section 3.2
	<i>MLLP Transport</i>	Vol 2 / Appendix I
	<i>WS-* Transport</i>	Vol 2 / Appendix J
	<i>WCM</i>	Vol 3 / Appendix 5
Device Observation Filter	<i>MLLP Transport</i>	Vol 2 / Appendix I
	<i>WS-* Transport</i>	Vol 2 / Appendix J

**NOTE:**

For all actors in Table 4.2-1, either the MLLP and/or WS-\* transport option(s) must be implemented and specified.

The Device Observation Consumer and Device Observation Filter must be able to gracefully handle transactions that include WCM data even if they do not support the WCM option.