

IHE Technical Framework Change Proposal

Tracking information:

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| IHE Technical Framework Domain | IT Infrastructure |
| Change Proposal Number (assigned by Domain Technical Committee) | TF-ddd -CP-xxx |
| Change Proposal Status: | |
| Date of last update: | |
| Person assigned: | |

Change Proposal Summary information:

| Several issues with URL and encoding in RID | |
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| Submitter's Name(s) and e-mail address(es): | John.Moehrke@med.ge.com |
| Submission Date: | 10-Feb-2004 |
| Integration Profile affected: | PIX |
| Version of IHE Technical Framework: | 1 |
| Volume(s) and Section(s) affected: | IHE ITI TF vol 1, sections 5 |
| Rationale for Change: <p>Might the IHE TF need to point out a potential user interaction issue that will arise when a system starts seamlessly operating in multiple domains? We noticed at connectathon that it was not always obvious that a system had properly found the right patient. One application was showing the patient using it's domain identifiers, while a RID interface showed the proper patient's data showing a different domain identifier. The user could perceive that these were different patients. A spin on this issue is that a user might wrongly assume a different interaction had found the proper patient cross reference when it had not.</p> <p>I wonder if we can find good wording in the CCOW standard as they have had to deal with this issue.</p> | |

Add text to paragraph in section 5; (please work up better words than this...)

When a system uses PIX it should (?) provide proper user feedback to indicate that it has or has not found a proper cross reference.