

IHE Change Proposal

Tracking information:

IHE Domain	IT Infrastructure
Change Proposal ID:	CP-ITI-1129
Change Proposal Status:	Completed
Date of last update:	Jan 11, 2022
Person assigned:	Lynn Felhofer (was David Vaccaro (lifeIMAGE)) dvaccaro@lifeimage.com

Change Proposal Summary information:

AlternateUserId inconsistency ITI-18 and ITI-51	
Submitter's Name(s) and e-mail address(es):	Lynn Felhofer
Submission Date:	May 11, 2018
Integration Profile(s) affected:	MPQ, XDS
Actor(s) affected:	Doc Registry
IHE Technical Framework or Supplement modified:	ITI TF Rev 18.0, 2021
Volume(s) and Section(s) affected:	Vol 2 Sec 3.51.5.1.2
Rationale for Change: Registry audit message for ITI-18 and ITI-51 is inconsistent for the value of AlternateUserId on the source. Which is correct? 20180614 notes: Check for consistency between these two messages and audit messages for other server-side actors. It is likely that the ITI-51 audit message follows the pattern for more recently-specified audit messages (it ITI-18 may be out-of-date).	

Editor: Update Vol 2 Sec 3.51.5.1.2

<https://profiles.ihe.net/ITI/TF/Volume2/ITI-51.html#3.51.5.1.2>

3.51.5.1.2 Document Registry audit message:

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Where:

Source	Field	Cardinality	Description
AuditMessage/ ActiveParticipant	UserID	C	If Asynchronous Web Services Exchange is being used, the content of the <wsa:ReplyTo/> element. Otherwise, not specialized.
	AlternativeUserID	U M	not specialized The process ID as used within the local operating system in the local system logs.
	UserName	U	not specialized
	UserIsRequestor	U	not specialized
	RoleIDCode	M	EV(110153, DCM, "Source")
	NetworkAccessPointTypeCode	M	"1" for machine (DNS) name, "2" for IP address
	NetworkAccessPointID	M	The machine name or IP address.

Destination	Field	Cardinality	Description
AuditMessage/ ActiveParticipant	UserID	M	SOAP endpoint URI
	AlternativeUserID	M	The process ID as used within the local operating system in the local system logs.
	UserName	U	not specialized
	UserIsRequestor	U	not specialized

	RoleIDCode	M	EV(110152, DCM, "Destination")
	NetworkAccessPointTypeCode	M	"1" for machine (DNS) name, "2" for IP address
	NetworkAccessPointID	M	The machine name or IP address.

Note to editor and CP reviewer: No change is made to ITI-18 audit, but this is included here for comparison to what is proposed about for ITI-51

<https://profiles.ihe.net/ITI/TF/Volume2/ITI-18.html#3.18.5.1.2>

3.18.5.1.2 Document Registry audit message:

Shall be able to record [IHE - ITI-18 Document Registry audit message](#). Where:

- Source.ActiveParticipant.UserId: If Asynchronous Web Services Exchange is being used, the content of the <wsa:ReplyTo/> element. Otherwise, not specialized.
- Destination.ActiveParticipant.AlternativeUserId: The process ID as used within the local operating system in the local system logs
- Destination.ActiveParticipant.UserID: SOAP endpoint URI