







Integrating The Healthcare Enterprise (IHE) is an international initiative to support vendor independent interoperability between different healthcare systems. Interoperability is periodically tested at so called “Connectathons”, where vendors prove successful interconnection of their software with at least three different systems of other vendors. Successful test results of implemented IHE Profiles are published as Integration Statements.


In order to assure highest quality requirements, ITH icoserve makes a commitment to periodically test their products *icoserve AIM / syngo.share* and *sense* at IHE Connectathons to confirm the compliance to current IHE Integration Profiles.

IHE Integration Statement		Date: 30.01.2012
Vendor	Product Name	
Version		
ITH icoserve technology for healthcare GmbH	 	Habicht / VA10
<i>syngo.share and icoserve AIM are brands of the same product. The IHE Integration Profiles, Actors and Options are thus valid for both</i>		
This product implements all Transactions required in the IHE Technical Framework to support the IHE Integration Profiles, Actors and Options listed below:		
Integration Profiles Implemented	Actors Implemented	Options Implemented
Access to Radiology Information (ARI)	Image Manager/Archive	No options defined
	Report Repository	No options defined
Consistent Presentation of Images (CPI)	Image Display	No options defined
	Image Manager/Archive	No options defined
	Print Composer	No options defined
Consistent Time (CT)	Time Client	None
	Time Server	None
Key Image Note (KIN)	Image Display	None
	Image Manager/Archive	None
Portable Data for Imaging (PDI)	Image Display	No options defined
	Print Composer	No options defined
	Portable Media Creator	None
	Portable Media Importer	No options defined
	Report Reader	None

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Integration Profiles Implemented	Actors Implemented	Options Implemented
Patient Information Reconciliation (PIR)	Image Manager/Archive	No options defined
	Performed Procedure Step Manager	No options defined
Scheduled Workflow (SWF)	Image Manager/Archive	No options defined
	Performed Procedure Step Manager	No options defined
Simple Image and Numeric Report (SINR)	Report Repository	None
<p><b>Internet address for vendor's IHE information :</b> <a href="http://www.ith-icoserve.com/ihe">http://www.ith-icoserve.com/ihe</a></p>		
<p><b>Links to Standards Conformance Statements for the implementation</b></p>		
DICOM:	<a href="http://www.ith-icoserve.com/dicom">http://www.ith-icoserve.com/dicom</a>	
<p><b>Links to general information on IHE</b></p>		
<p><b>In North America:</b> <a href="http://www.ihe.net">http://www.ihe.net</a></p>	<p><b>In Europe:</b> <a href="http://www.ihe-europe.org">http://www.ihe-europe.org</a></p>	<p><b>In Japan:</b> <a href="http://www.jira-net.or.jp/ihe-j">http://www.jira-net.or.jp/ihe-j</a></p>

IHE Integration Statement		Date: 30.01.2012
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ITH icoserve technology for healthcare GmbH		Schirokko – Patras
This product implements all Transactions required in the IHE Technical Framework to support the IHE Integration Profiles, Actors and Options listed below:		
Integration Profiles Implemented	Actors Implemented	Options Implemented
Audit Trail and Node Authentication (ATNA)	Audit Record Repository	No options defined
	Secure Node	None
	Secure Application	None
Basic Patient Privacy Consents (BPPC)	Document Source	<ul style="list-style-type: none"> <li>Basic Patient Privacy Enforcement</li> </ul>
Consistent Time (CT)	Time Client	<ul style="list-style-type: none"> <li>SNTP (Simple NTP)</li> </ul>
	Time Server	None
Cross Community Access (XCA)	Initiating Gateway	<ul style="list-style-type: none"> <li>Asynchronous Web Services Exchange</li> </ul>
	Responding Gateway	No options defined
Cross-Enterprise Document Media Interchange (XDM)	Portable Media Creator	<ul style="list-style-type: none"> <li>USB Document Storage</li> <li>CDR Document Storage</li> </ul>
	Portable Media Importer	<ul style="list-style-type: none"> <li>USB Document Storage</li> <li>CDR Document Storage</li> </ul>
Cross-Enterprise Document Reliable Interchange (XDR)	Document Source	<ul style="list-style-type: none"> <li>Multiple Document Submission</li> </ul>
	Document Recipient	None
<i>Cross-Enterprise Document Sharing (XDS.a)</i>	<i>Deprecated since 2010. Last tested: April 2009 Actors and Options see XDS.b</i>	
Cross-Enterprise Document Sharing (XDS.b)	Document Consumer	<ul style="list-style-type: none"> <li>On-Demand Documents</li> </ul>
	Document Registry	<ul style="list-style-type: none"> <li>Patient Identity Feed</li> <li>On-Demand Documents</li> </ul>
	Document Repository	None
	Document Source	<ul style="list-style-type: none"> <li>Document Replacement</li> <li>Document Addendum</li> <li>Document Transformation</li> <li>Folder Management</li> </ul>

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Integration Profiles Implemented	Actors Implemented	Options Implemented
Cross-Enterprise Document Sharing (XDS.b)	Embedded Document Source/Repository	<ul style="list-style-type: none"> <li>Document Replacement</li> <li>Document Addendum</li> <li>Document Transformation</li> <li>Folder Management</li> </ul>
	Patient Identity Source	<ul style="list-style-type: none"> <li>Patient Identity Feed</li> </ul>
On-Demand Documents	On-Demand Document Source	None
<i>Cross-Enterprise Document Sharing for Imaging (XDS-I)</i>	<i>Deprecated since 2010. Last tested: April 2009 Actors and Options see XDS-I.b</i>	
Cross-Enterprise Document Sharing for Imaging (XDS-I.b)	Imaging Document Consumer	No options defined
	Imaging Document Source	<ul style="list-style-type: none"> <li>PDF Report</li> <li>Set of DICOM Instances</li> <li>Text Report</li> </ul>
	<i>All other XDS-I.b Actors are defined in section XDS.b</i>	
Cross-Enterprise Sharing of Scanned Documents (XDS-SD)	Content Creator	No options defined
	Content Consumer	<ul style="list-style-type: none"> <li>View Option</li> </ul>
Cross Enterprise User Assertion (XUA)	X-Service Provider	No options defined
	X-Service User	No options defined
Cross-Enterprise User Assertion – Attribute Extension (XUA++)	X-Service Provider	<ul style="list-style-type: none"> <li>Subject-Role Option</li> <li>PurposeOfUse Option</li> </ul>
	X-Service User	<ul style="list-style-type: none"> <li>Subject-Role Option</li> <li>PurposeOfUse Option</li> </ul>
Notification of Document Availability (NAV)	Notification Sender	None
	Notification Receiver (early Adopter: see: <a href="http://www.ith-icoserve.com/fileadmin/userdate/n/ihethNAVearlyadopter20090227.pdf">http://www.ith-icoserve.com/fileadmin/userdate/n/ihethNAVearlyadopter20090227.pdf</a> )	<ul style="list-style-type: none"> <li>Send Acknowledgement Option</li> <li>Receive Notification with Option:               <ol style="list-style-type: none"> <li>POP</li> <li>IMAP</li> </ol> </li> </ul>

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Patient Demographics Query (PDQ)	Patient Demographics Consumer	<ul style="list-style-type: none"> <li>Continuation Option (PDQv3)</li> </ul>
Patient Demographic Query HL7 V3 (PDQV3)	Patient Demographics Supplier	<ul style="list-style-type: none"> <li>Continuation Option (PDQv3)</li> </ul>
Patient Identifier Cross-referencing (PIX)	Patient Identifier Cross-reference Consumer	<ul style="list-style-type: none"> <li>PIX (V3) Update Notification</li> </ul>
	Patient Identity Source	No options defined
Patient Identifier Cross-Reference HL7 V3 (PIXV3)	Patient Identifier Cross-reference Manager	None
	Retrieve Information for Display (RID)	No options defined
	Information Source	None
Internet address for vendor's IHE information : <a href="http://www.ith-icoserve.com/ihe">http://www.ith-icoserve.com/ihe</a>		
<b>Links to Standards Conformance Statements for the implementation</b>		
HL7	<a href="http://www.hl7.org/">http://www.hl7.org/</a>	
CDA	<a href="http://www.hl7.org/">http://www.hl7.org/</a>	
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## IHE Profiles / Actors

Domain	Radiology										IT Infrastructure														
	ARI	CPI	KIN	PDI	PIR	SWF	XDS-I	XDS-I.b	SINR	ATNA	BPPC	CT	XCA	XDM	XDR	XDS.a	XDS.b	XDS-SD	XUA	XUA++	NAV	PDQ / PDQV3	PIX / PIXV3	RID	ODD
Audit Record Repository									X																
Content Creator																	X								
Content Consumer																	X								
Display																							X		
Document Consumer							X									X									
Document Recipient															X										
Document Registry							X									X									
Document Repository							X									X									
Document Source							X		X					X		X									
Embedded Document Source/Repository							X									X									
Image Display		X	X	X																					
Image Manager / Archive	X	X	X		X	X																			
Imaging Document Consumer							X																		
Imaging Document Source							X																		
Information Source																							X		
Initiating Gateway												X													
Notification Receiver																				X					
Notification Sender																			X						
On Demand Document Source																								X	
Patient Demographics Consumer																						X			
Patient Demographics Supplier																						X			
Patient Identifier Cross-reference Consumer																							X		
Patient Identifier Cross-reference Manager																							X		
Patient Identity Source							X									X							X		
Performed Procedure Step Manager					X	X																			
Portable Media Creator				X									X												
Portable Media Importer				X									X												
Print Composer		X		X																					
Report Reader				X																					
Report Repository	X							X																	
Responding Gateway												X													
Secure Application									X																
Secure Node									X																
Time Client												X													
Time Server												X													
X-Service Provider																	X	X							
X-Service User																	X	X							