

IHE Integration Statement

Syngo Carbon Core

Syngo Carbon IDM

Syngo Carbon Space

Syngo Carbon Enterprise Access

Universal Import



IHE Integration Statement		Date
		June 2026
Vendor	Deliveries	Minimum Version
Siemens Healthineers	Syngo Carbon IDM (<i>syngo.share core</i>) Syngo Carbon Space Syngo Carbon Enterprise Access Universal Import (<i>syngo.share import</i>)	VA52A VA40A VA47A VA52A

Note:
The IHE Integration Statement stays valid for named products, also in higher versions, until a new revision is issued.

Integration Profiles Implemented	Actors Implemented	Options Implemented	Syngo Carbon IDM	Syngo Carbon Space	Syngo Carbon Enterprise Access	Universal Import
Profiles in Radiology (RAD) domain						
Access to Radiology Information (ARI)	Image Manager/Archive	-	✓			
	Report Repository	-	✓			
Consistent Presentation of Images (CPI)	Evidence Creator	-		✓		
	Image Display	-		✓	✓	
	Image Manager/Archive	-	✓			
Evidence Documents (ED)	Image Manager/Archive	-	✓			
Imaging Object Change Management (IOCM)	Change Requester	-	✓			
	Image Manager/Archive	-	✓			
Import Reconciliation Workflow (IRWF)	Image Manager/Archive	-	✓			
	Importer	-				✓
Key Image Note (KIN)	Image Display	-			✓	
	Image Manager/Archive	-	✓			
Mammography Image (Mammo)	Image Manager/Archive	-	✓			
Nuclear Medicine Image (NMI)	Image Manager/Archive	-	✓			
Patient Information Reconciliation (PIR)	Image Manager/Archive	-	✓			
	Performed Procedure Step Manager	-	✓			
Portable Data for Imaging (PDI)	Portable Media Creator	DVD Media USB Media for PDI			✓	✓
	Portable Media Importer				✓	✓
	Report Reader	-				✓
Radiation Exposure Monitoring (REM)	Image Manager / Archive	-	✓			

Scheduled Workflow (SWF.b)	Evidence Creator	-		✓		
	Image Display	-		✓	✓	
	Image Manager / Archive	-	✓			
	Performed Procedure Step Manager	-	✓			
Simple Image and Numeric Report (SINR)	Report Repository	-	✓			
Cross-Enterprise Document Sharing for Imaging (XDS-I.b)	Imaging Document Consumer	-			✓	
	Imaging Document Source	PDF Report Set of DICOM Instances CDA Wrapped Text Report	✓			
Profiles in Cardiology (CARD) domain						
Cardiology Evidence Document (ED-CARD)	Image Manager/Archive	-	✓			
Profiles in IT Infrastructure (ITI) domain						
Audit Trail and Node Authentication (ATNA)	Audit Record Repository	-	✓			
	Secure Application	Radiology Audit Trail	✓			
	Secure Node	Radiology Audit Trail	✓			
Consistent Time (CT)	Time Client	Secure NTP	✓	✓		
	Time Server	Secure NTP	✓			
Patient Administration Management (PAM)	Patient Demographics Consumer	Merge	✓			
	Patient Encounter Consumer	-	✓			
Patient Demographics Query / HL7 v3 (PDQ/PDQV3)	Patient Demographics Supplier	-	✓			
Patient Identifier Cross-referencing (PIX/PIXV3)	Patient Identity Source	-	✓			
	Patient Identifier Cross-Reference Consumer	-			✓	
Cross-Enterprise Document Sharing (XDS.b)	Document Administrator		✓			
	Document Consumer				✓	
	Document Repository		✓			
	Document Source		✓			
	Integrated Document Source/Repository		✓			
Cross-Enterprise User Assertion (XUA)	X-Service User	Subject-Role PurposeOfUse	✓		✓	

Internet address for vendor's IHE information: www.siemens-healthineers.com/ihe		
Links to Standards Conformance Statements for the Implementation		
HL7	www.siemens-healthineers.com/hl7	
DICOM	www.siemens-healthineers.com/dicom	
Links to general information on IHE		
North America: http://ihe.net/IHE_Worldwide/	Europe: https://ihe-europe.net/	Asia/Pacific: http://ihe.net/IHE_Worldwide/

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The information in this document contains general technical descriptions of specifications and options as well as standard and optional features that do not always have to be present in individual cases.

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In the interest of complying with legal requirements concerning the environmental compatibility of our products (protection of natural resources and waste conservation), we recycle certain components. Using the same extensive quality assurance measures as for factory- new components, we guarantee the quality of these recycled components.

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