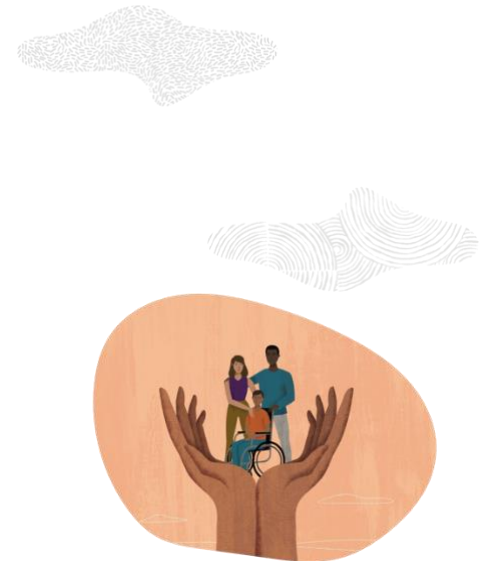**ORACLE**

Oracle Healthcare Integrating the Healthcare Enterprise (IHE) Statement

Improve Healthcare Information Sharing

Oracle proudly supports the initiative by healthcare professionals and the health IT industry to promote the coordinated use of established standards, including DICOM, HL7 and FHIR, to address specific clinical needs in support of optimal patient care.

This product implements all transactions required in the IHE Technical Framework to support the IHE Integration Profiles, Actors, and Options listed below.

Oracle Healthcare Data Repository, Version 8.X

Integration Profile Implemented	Actor Implemented	Options Implemented
Cross-Enterprise Document Sharing (XDS.b)	Document Repository	Asynchronous Web Services Exchange
Cross-Enterprise Document Sharing for Imaging (XDS-I.b)	Document Repository	
Audit Trail and Node Authentication (ATNA)	Secure Node	
Consistent Time (CT)	Time Client	

Oracle Healthcare Master Person Index, Version 4.X

Integration Profile Implemented	Actor Implemented	Options Implemented
Patient Identifier Cross-referencing (PIX - HL7 v2)	Patient Identity Cross-reference Manager	Pediatric Demographics •
Patient Identifier Cross-referencing (PIX - HL7 v3)	Patient Identity Cross-reference Manager	Pediatric Demographics
Patient Identifier Cross-referencing for Mobile (PIXm – FHIR R4)	Patient Identify Cross-reference Manager	
Patient Demographics Query (PDQ - HL7 v2)	Patient Demographics Supplier Patient	Patient Demographics and Visit Query Pediatric Demographics
Patient Demographics Query (PDQ - HL7 v3)	Demographics Supplier	Continuation Option Pediatric Demographics
Patient Demographic Query for Mobile (PDQm – FHIR R4)	Patient Demographics Supplier	
Healthcare Provider Directory (HPD)	Provider Information Directory	Provider Information Feed Federation
Patient Administration Management (PAM)	Patient Demographics Consumer	Link/Unlink Merge
Patient Administration Management (PAM)	Patient Encounter Consumer	Inpatient/Outpatient Encounter Management Ambulance
XAD-Patient Identity Change Management (XPID)	Patient Identity Cross-reference Manager	
Audit Trail and Node Authentication (ATNA)	Secure Node and Secure Application	Auditing and logging Questionnaire
Consistent Time (CT)	Time Client	

Oracle Health Sciences Information Manager, Version 3.X

Integration Profile Implemented	Actor Implemented	Options Implemented
Cross-Enterprise Document Sharing (XDS.b)	Document Registry	Patient Identity Feed (HL7 v3) Patient Identity Feed (HL7 v2) Asynchronous Web Services Exchange Document Metadata Update
Cross-Enterprise Document Sharing for Imaging	Document Registry	
Multi-Patient Queries (MPQ)	Document Registry	Asynchronous Web Services Exchange
Document Metadata Subscription	Document Metadata Publisher	
Document Metadata Subscription	Document Metadata Notification Broker	
XAD-Patient Identity Change Management (XPID)	Document Registry	
Cross-Community Access (XCA)	Initiating Gateway	XDS Affinity Domain
Cross-Community Access (XCA)	Responding Gateway	
Cross-Community Patient Discovery (XCPD)	Initiating Gateway	Asynchronous Web Service Exchange Health Data Locator
Cross-Community Patient Discovery (XCPD)	Responding Gateway	Health Data Locator
Audit Trail and Node Authentication (ATNA)	Audit Record Repository	
Audit Trail and Node Authentication (ATNA)	Secure Node	
Consistent Time (CT)	Time Client	

Connect with us

Call +**1.800.ORACLE1** or visit **oracle.com**. Outside North America, find your local office at: **oracle.com/contact**.

🅱 blogs.oracle.com   🅕 facebook.com/oracle   🐦 twitter.com/oracle