

Freeing Data Through Seamless Interoperability

[HealthShare Health Connect](#) is the high performance integration engine delivering proven process management monitoring, and support for massive transaction volumes to keep your critical healthcare applications running.

[InterSystems IRIS for Health](#) delivers the interoperability features of HealthShare Health Connect, plus advanced support for FHIR. What's more, as a data platform it supports the rapid development of highly scalable healthcare solutions.

	● YES	○ NO	HealthShare Health Connect	InterSystems IRIS for Health
			INTEGRATION ENGINE	DEVELOPMENT PLATFORM
Messaging				
All protocols	●	○	●	●
Auditing	●	○	●	●
Message repository - store & forward	●	○	●	●
Message Bank (archival)	●	○	●	●
Message repository - data mining	○	○	○	●
FHIR resource repository	○	○	○	●
Interface Engineer Tooling				
Graphical toolset (schema editor, production editor, debugger)	●	○	●	●
Pre-built transforms	●	○	●	●
Ability to write custom transforms	●	○	●	●
Managed File Transfer	●	○	●	●
Human workflow and business process orchestration	●	○	●	●
Java Business Hosts	●	○	●	●
“Interface Schema Inference” Toolkit	●	○	●	●
Operations				
Containerized / Cloud & Hybrid	●	○	●	●
Horizontal data scaling (sharding)	○	○	○	●
Database Management				
Building schema in SQL, DocDB or NoSQL	○	○	○	●
Creating Stored procedures or custom Indices	○	○	○	●
Application Development				
Language Bindings used to write client applications	○	○	○	●
Language Gateways for calling external applications	○	○	○	●
API Management				
Consume API with throttle, meter, analyze capabilities	●	○	●	●
Publish API with throttle, meter, analyze capabilities	●	○	●	●
Full API Lifecycle management	●	○	●	●
Advanced Analytics				
Native dashboards: Message-level	●	○	●	●
Native dashboards: Data Mining	○	○	○	●
Native NLP	○	○	○	●
UIMA integration	○	○	○	●
Spark Connector + AI enablement	○	○	○	●
Self-service BI connectors	○	○	○	●