

Methodology:	Traditional DICOM	Source of Truth	File Import	On-demand
<b>Information Source:</b> (about files to be migrated)	DICOM query response from legacy archive.	Client supplied list.	Legacy archive file system.	Modality worklist of scheduled patients.
<b>Benefits:</b>	<ul style="list-style-type: none"> <li>• Uses DICOM to identify and track progress.</li> <li>• Includes current info.</li> </ul>	Based on a pre-defined list.	Enables migration of older archives that don't support DICOM Query/Retrieve.	Ensures prior data is available when needed.
<b>Limitations:</b>	<ul style="list-style-type: none"> <li>• Speed</li> <li>• System performance</li> <li>• Single source</li> </ul>	<ul style="list-style-type: none"> <li>• Requires compilation</li> <li>• Static</li> <li>• Single source</li> </ul>	<ul style="list-style-type: none"> <li>• Includes all files, including undesired files.</li> <li>• Single source</li> </ul>	Limited to a single source, except when paired with Navigator.

General Capability	Traditional DICOM	Source of Truth	File Import	On-demand
Uses DICOM for discovery	✓	X	X	✓
Uses DICOM for movement	✓	✓	✓	✓
Migrate DICOM objects	✓	✓	✓	✓
Filter DICOM object	✓	✓	✓	✓
Normalize/header data	✓	✓	✓	✓
De-identify/pixel overlay	✓	✓	✓	✓
Drop SOP classes	✓	✓	✓	✓
Transfer syntax/compression	✓	✓	✓	✓
Validate DICOM objects moved	✓	X	✓	✓
Throttling- Control migration rate	✓	✓	✓	✓
Migrate based on schedule	✓	✓	✓	✓
Failure notification and alerts	✓	✓	✓	✓
Multi-threading support	✓	✓	✓	✓

When paired with Compass				
Multiplexing destinations	✓	✓	✓	✓
Order generation	✓	✓	✓	✓
Query a RIS or MPI/eMPI	✓	✓	✓	✓
Load balance queries/moves	✓	✓	✓	✓
Load balance to destinations	✓	✓	✓	✓
Deliver on a schedule	✓	✓	✓	✓
Centrally manage filtering (multiple migrations)	✓	✓	✓	✓

When paired with Navigator				
Fetch from multiple sources	✓	✓	✓	✓
Trigger from multiple worklists	✓	✓	✓	✓
Trigger from HL7 orders	✓	✓	✓	✓
Trigger from lists	✓	✓	✓	✓
Trigger manually	✓	✓	✓	✓

Available Licensing models				
Assessment & Validation	✓	✓	✓	✓
Single project migration	✓	✓	✓	✓
Reusable (Feed-the-Meter)	✓	✓	✓	✓
Enterprise Annual Subscription	✓	✓	✓	✓