

# Lexmark Legacy Data Archive

## Solution Guide

Version: x.x

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# Lexmark Legacy Data Archive

## Overview

You can use Lexmark Legacy Data Archive (LDA) to migrate data from legacy systems to a standards-based data archive. The document object-based approach of LDA allows you to maintain the integrity of legacy medical records while also reducing the complexity associated with migrating discrete data.

LDA comes bundled with a fully integrated, thin client document viewer designed to allow you to view archived images and information. This viewer can operate in a stand-alone mode, or can be integrated into your current clinical systems.

LDA uses a combination of existing products, installed together, to address these purposes. The required products are listed below. See the Lexmark Legacy Data Archive page on [docs.lexmark.com](https://docs.lexmark.com) for links to specific product documentation.

## LDA Product Documentation

The Legacy Data Archive is comprised of the following products.

Product	Version
AcuoAccess 2.0	6.0.1.117
HCM Viewer	1.1.x
ImageNow HL7 Agent	7.1.x
Integration Server	7.1.x
Perceptive Content Connector	1.2.x
Perceptive Content Client	7.1.x
Perceptive Content Server	7.1.x
Perceptive Healthcare Database	1.2.x
XDS Accelerator	6.0.2.XX
Perceptive Healthcare Database Connector	2.0.x
XDS Service Connector	1.0.x