InterScripts
Integrated Solution | Health | Government

A Unified Intelligent Data Platform to Manage, Archive, and Operationalize Enterprise Information

BytePad is a modular, enterprise-grade data management platform that securely integrates and unifies data from multiple healthcare systems into a **single application**. It enables healthcare organizations to manage, archive, retrieve, and govern data efficiently at scale.

"Bytepad's Robust features and seamless integration transformed our data management. The AI capability significantly improved our data quality and archival process was flawless. It's truly gamechanger for enterprise Healthcare."

Muhammad Siddiqui | Chief Information Officer, Reid Health

MARQUEE CUSTOMERS

BytePad Advanced Features

AI

Uses AI to enhance data quality, classification, and insights across clinical and operational systems.

INTEGRATION

Seamlessly integrates with third-party applications using FHIR and RESTful APIs.

ORCHESTRATION

Manages data ingestion, archival retention, disposition, and secure retrieval.

USE CASES

Supports Release Information (ROI), Audit, Logs, Legal Hold, RBAC, Data Governance, Metadata & Lineage, and Secure Search.

$125M+
Saved for customers over 5 years

100+
Legacy systems successfully archived

15M+
Patient Records Archived

250M+
Encounters Archived

10B+
Documents and Images Archived

1.1+
PetaByte of Legacy Data Consolidated

CERTIFICATIONS AND COMPLIANCE

r2 HITRUST CERTIFIED

SOC 2 TYPE 2 — AICPA SOC

HIPAA COMPLIANT

ISO 9001:2015 CERTIFIED COMPANY

ISO 27001:2013 CERTIFIED COMPANY

SAFe PROVIDED BY SCALED AGILE

CMMi level 3

"We have reviewed and selected BytePad from Interscripts due to our experience with other solutions. Interscripts has kept its promises, worked diligently to meet our needs and has been flexible on deployment methodology. BytePad is fully featured and is our go forward strategy for archiving needs."

CIO Health System