SUMMIT ARCHIVING SOLUTION
Legacy Data Archiving

Is your legacy data costing you too much?

Companies routinely change applications because their business needs are constantly shifting. Resulting often times with key data not being migrated into those new applications. The cost to maintain those legacy systems, in order to keep that data is tremendous; software maintenance, internal labor costs and data center costs. Summit has a better solution!

Summit Healthcare provides a customized browser based application for easy viewing of extracted legacy data, consisting of both report images and discrete data. With various methods of extracting that legacy data, Summit Healthcare has the ability to pull files from any application, and place them into the legacy data archive solution.

SUMMIT ARCHIVING DETAILS

Features

- *Retire multiple applications into a single archive*
- *Retire multiple applications into separate archives*
- *Supports single sign on with Active Directory integration*
- *Information access can be secured on a per user basis*
- *Full auditing for compliance with regulatory requirements*
- *Supports tiered storage based on application needs*
- *Compatible with most common desktop browsers*
- *Rapid implementation time frame supported*
- *Easy to use requiring minimal end user training*
- *Only minor assistance from your IT team is required*
- *Available securely from anywhere in your network*
- *Runs on Microsoft Windows Server Operating System*
- *Uses Microsoft SQL Server Database*
- *Supports free version of Microsoft SQL Server database*
- *Hassle-free turnkey implementation*

Experience

We have experience with a broad set of applications and data including:

Financial
- *Accounts Payables*
- *Hospital Accounts Receivables*
- *Physician Clinic Accounts Receivables*
- *General Ledger*
- *Payroll History*
- *Human Resources*
- *Fixed Assets*

Patient Care
- *Master Patient Index*
- *Patient Reports*
- *Laboratory Results*

- *Nursing Notes*
- *Nursing Interventions*
- *Physician Documentation*
- *Radiology Exam History*
- *Utilization Review*
- *Casemix*

Other
- *User activity logs*
- *Physician Peer Review*
- *Incident Management*
- *Quality Management*