

Your optimal solution for **archiving your data**



The average hospital and healthcare system maintains hundreds of information technology systems,¹ including electronic health records (EHRs), imaging PACS (picture archiving and communication systems), electronic orders and results interfaces, enterprise resource planning (ERP) systems, and more. As technology solutions continue to mature—and more organizations move toward consolidating systems to help break down information silos—many find that it's increasingly critical to archive this crucial data.

Hospitals and healthcare systems are understanding the importance of making their systems' data more accessible and actionable. This includes archiving legacy systems to continue to strategically leverage historical patient data in a meaningful way that supports future patient-centered, value-based, and affordable healthcare. More specifically, a recent survey found the following^{2,3}:

- **50% of health systems will find it necessary to archive 7 or more** disparate technical systems, including what they already have archived, in the next 1-3 years
- **36% expect to archive > 10 systems** in the next 1-3 years
- **52% currently operate between 6 and 30 disparate systems**; of that percentage, 17% simultaneously operate > 50 legacy technical systems
- **Nearly 41% of hospitals** have already successfully archived > 10 systems
- **More than 50% of health systems use at least 2 different EHRs** rather than one systemwide EHR (such as market leaders Epic or Oracle Health)

Why archive?

Organizations archive clinical and business data to prepare for

- End of life for legacy systems
- System optimization
- Cybersecurity threats
- Cost effectiveness
- Business continuity
- Ultimate transition to new, consolidated technical systems and solutions in preparation for artificial intelligence (AI) and other emerging technologies

Older systems may lack support or may no longer be updated, which poses a serious risk to organizations. These types of systems become more susceptible to security incidents and may no longer have in-house application expertise, so actively maintaining them becomes prohibitive. Archiving this data ultimately provides the opportunity for system optimization, cost savings, and higher confidence in providing business continuity.

Quantum[®]

Enterprise Content Solutions

Commitment

30+ years

of healthcare-focused
content management

Service

16+ years

average tenure of our
dedicated team

Quality

10-time

KLAS winner: Document
Management & Imaging



Email



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Joel E. Williams

Enterprise Sales & Account Strategy
Director

Archived data becomes useful with Quantum ECS

Quantum Enterprise Content Solutions (ECS) is a data platform that offers flexible capture tools to ingest legacy data and deliver it to the systems and users that need it for workflows, compliance adherence, and long-term retention management.

With archived data protected within Quantum ECS, organizations achieve

- Compliance and regulatory adherence
- Scalable and flexible capture tools
- Optical character recognition (OCR) search and role-based access
- Robust reporting and audit history
- Seamless integration with EHR, ERP, or other critical systems
- Automation for workflows and retention policy management

Beyond protecting both clinical and business data for compliance and regulatory needs are the robust features that Quantum ECS delivers to turn stagnant data into insights and process automation. Archived data becomes organized for audit requests, eDiscovery responses, data trending initiatives, and basic search and retrieval. It can be accessed seamlessly within the EHR, ERP, and other systems—right within workflows, instead of being locked in a legacy system where limited users have access to it.

As your organization prepares for data archival initiatives, look to Quantum ECS to ignite your data transformation to organized, searchable, and meaningful content.



For further information on our archiving services,
visit **Quantum ECS at Enterprise content management | Quest Diagnostics.**

You may also contact us as indicated on the left and
request a demo today!

References

1. Definitive Healthcare. Healthcare insights. November 7, 2025. Accessed July 2, 2026. <https://www.definitivehc.com/resources/healthcare-insights/average-it-expenses-us-hospitals>
2. MediQuant. The healthcare data paradox: driving innovation while managing legacy systems. July 10, 2024. Accessed July 2, 2026. <https://www.mediquant.com/the-healthcare-data-paradox-driving-innovation-while-managing-legacy-systems-article/>
3. Access Newswire/ MediQuant releases new survey report providing insights on the state of healthcare data archiving 2024. May 21, 2024. Accessed July 2, 2026. <https://finance.yahoo.com/news/mediquant-releases-survey-report-providing-134000123.html>

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