

HealthData Locker™

Secure and compliant record retention

HealthData Locker™ provides secure, cost effective, long-term storage for data that will rarely be accessed but requires preservation for compliance or disaster recovery. With dedicated cloud storage and no user interface (UI), HealthData Locker™ is intended for occasional access by a technical resource via file copy or ODBC connection.

Benefits

- Offers simplicity with which data can be copied or extracted from the source system
- Provides high fidelity of data as it is typically stored in its original or raw format
- Allows data to be accessed via file copy and/or an ODBC connection
- Offers cloud hosting with multi-region redundancy
- Prevents primary and active archive storage from being overloaded with inactive or raw data
- Allows for the decommissioning of existing servers, eliminating need to host or maintain data on-premises
- Complies with HIPAA privacy and security regulations
- Scales to address data growth as part of a comprehensive data management strategy

HEALTHDATA LOCKER

Inactive Data Storage

HealthData Locker™ is ideal if you have:

- Inactive data that needs to be offloaded to free up space for active data, or allow for server decommissioning
- Data to store without the need of a user interface
- Limited or no intention of accessing the data
- A potential need to connect to a stored database via ODBC for reporting, utilizing your own reporting tool

HealthData Locker™ Tiered Storage Options

Two tiers of storage are offered within HealthData Locker™. The difference in tiers include access levels, frequency of access, format, and cost.

Tier 1 - File Copy

Gain complimentary access to a copy of the data once every 36 months in a flat file format provided by Harmony Healthcare IT.

Tier 2 - File Copy/ODBC Connection

Gain complimentary access to a copy of the data once annually in a flat file format and/or access to a secure ODBC connection once annually for a two-week period. Connection will be established and disconnected by Harmony Healthcare IT.

Need a user interface to access data on demand across multiple users?

HealthData Archiver™ and HealthData AR Manager™ are active archives offering a user interface, 24/7 record access, optional integration, and rich release of information and accounts receivable wind down workflows for legacy records.

	HealthData Locker™ Tier 1	HealthData Locker™ Tier 2	HealthData Archiver™ & HealthData AR Manager™
Scope	Long term cold storage solution with little to no access intention. A technical resource receives access to data if needed.		Active archives with a UI for multiple user types to access discrete data and images.
Data Types Stored	<ul style="list-style-type: none"> Raw data Unstructured data (documents/images) 		<ul style="list-style-type: none"> Structured (discrete) data Unstructured data (documents/images)
User Access / User Interface (UI)	<ul style="list-style-type: none"> Single technical resource No user interface (UI) 		<ul style="list-style-type: none"> Unlimited users and types User interface (UI)
Intended Access Frequency	<ul style="list-style-type: none"> Extremely infrequent Complimentary once every 36 months 	<ul style="list-style-type: none"> Infrequent Complimentary once every 12 months 	<ul style="list-style-type: none"> 24/7
Access Level	<ul style="list-style-type: none"> File copy of data set 	<ul style="list-style-type: none"> File copy of data set ODBC connection 	<ul style="list-style-type: none"> Open application access
Common Use Cases <small>(Use cases are dependent upon the originating data)</small>	Data accessibility for: <ul style="list-style-type: none"> Forensic analysis 	Data accessibility for: <ul style="list-style-type: none"> Forensic analysis Data analysis 	User Interface Access for: <ul style="list-style-type: none"> Clinical review Release of information A/R wind down Employee/business records And more



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