

PUBLIC TECHNICAL DATASHEET 04 | EDITION 1.3 | SEPTEMBER 2026

LifeBot Matrix

Received-record review and administration | DREAMS 12.07.15



Illustrative workstation arrangement; the wall displays do not establish live monitoring or fleet coordination. Matrix supports received-record review and administration. Hosting, displays and capacity follow the selected deployment.

Matrix provides the Medical Command Network (MCN) workspace for searching and reviewing received clinical records, reviewing personnel presence and connection history, and administering accounts or access. Its record workflow follows receipt of selected packages from Link or Core.

Function / characteristic	Product-family specification
Application version	DREAMS version 12.07.15; build 3
Deployment form	Windows application on a local host or hosted virtual machine
Received records	Search, select and review received patient/encounter packages
Personnel / connections	Personnel presence and available connection-history views
Administration	Account and access functions within the assigned role
Operator equipment	Computer/VM, displays and input devices sized for the review service
Record ownership	Storage, retention, backup and records responsibility defined by the organization

Matrix provides received-record and administration functions within the Medical Command Network.

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Matrix deployment and interfaces

Received-record workflow and customer deployment requirements

Area	Specify for the deployment
Compute / operating system	Windows host or VM, operating-system version, processor/vCPU allocation and RAM
Storage	Usable capacity, storage location, media growth and redundancy for the record workload
Database	Engine and version, schema/migration level, connection settings and maintenance procedure
Network	Authorized endpoints, naming/addressing, service protocols and firewall ports
Access / audit	User roles, account administration, connection history and audit retention
Continuity	Backup method, backup location, restore procedure and selected recovery objectives
Capacity	Users, concurrent work, connected units, record volumes and retention period

Record journey

Stage	System relationship
Prepare / select	Patient-side Link or Core workflow identifies the record package
Send / receive	Package delivery uses the configured Matrix connection
Find / review	The records user locates the received encounter and reviews its contents
Retain / recover	The records service applies the agreed storage, backup and recovery arrangements

Identify sender and receiver versions, record content, patient/encounter mapping and response handling in the configuration schedule. Define hospital-system interfaces, service capacity and recovery objectives for the selected deployment.

Local saving, transfer submission and received-record availability are separate steps in the record workflow.

[LifeBot Public Release Set v1.3 — all documents and formats](#)