



No Identity, Credential, and Access Management (ICAM), No Access!

Secure your proper job today to guarantee seamless LogiCole entry for the Minimal Viable Capability (MVC) 1 conversion! A crucial part of the preparation for the rollout of MVC1, Customer Ordering and Inventory Management is ensuring each user is assigned the appropriate jobs in LogiCole that allow them to perform the same business functions they previously performed in DMLSS. Each job allows access to a group of roles and actions that the user can perform. For instructions on how to register for ICAM visit:

https://medlogitresources.health.mil/resourcecenter/index.html?assetId=6340&displayType=HTML&release=2_4_0&loc=1.17



MVC1 Site Implementation Has Began

MVC1 is being rolled out in 5 separate waves that began on 18 May and ends on 14 September. Interested in seeing when your site will receive MVC1? Check out the roll out schedule on the MEDLOG IT Resource Center (MIRC) where it can be filtered by site name or DoDAAC at:

https://medlogitresources.health.mil/resourcecenter/index.html?assetId=6501&displayType=HTML&release=2_4_0&loc=1.62



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Customer Ordering and Inventory Management (MVC1) Site Rollout Schedule

The MEDLOG IT PMO selected Customer Ordering and Inventory Management as the first Minimum Viable Capability (MVC) that will take advantage of the LogiCole platform and capabilities. In release 2.4.0, capabilities for Customer Ordering and Inventory Management are released and rolled out to sites over a 6 month period. The rollout schedule is listed below.

Select to download Rollout Schedule file



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Week of	DoDAAC	Site	CST
Monday, April 13, 2026	HT0911	Womack Army Medical Center, Fort Bragg, NC	CST East
Monday, April 13, 2026	HT0977	USAMRICD, Aberdeen Proving Ground, MD	CST East
Monday, April 13, 2026	HT1192	460th MDG, Buckley AFB	CST East
Monday, April 13, 2026	HT1207	DHA - Hurlburt Field, MDG	CST East
Monday, April 13, 2026	HT1120	DHA - Robins AFB, MDG	CST East
Monday, April 13, 2026	HT1144	DHA - Eglin AFB, MDG	CST East



LogiCole MVC2: Modernizing Asset Management and Maintenance

The next major milestone in LogiCole modernization is Minimum Viable Capability 2 (MVC2): Asset Management and Maintenance. It was built to manage assets and maintenance across the enterprise. This release integrates facilities and medical equipment maintenance by enabling users to manage assets, maintenance, and monitor compliance from the MTF to the enterprise level.

By consolidating previously fragmented processes into one enterprise platform, LogiCole improves efficiency, strengthens audit readiness, and supports mission-critical healthcare operations across Military Treatment Facilities (MTFs), and the Services.

 **NEWSLETTER**

 **LogiCole**
MVC2:
MODERNIZING ASSET
MANAGEMENT & MAINTENANCE

 **BUILT FOR MISSION.**
DESIGNED FOR USERS.

 **CLOUD-BASED.**
SECURE. SCALABLE.

 **REAL-TIME**
VISIBILITY

 **SMARTER**
MAINTENANCE

 **ONE PLATFORM.**
BETTER READINESS.

 **MANAGE**
ASSETS

 **AUTOMATE**
MAINTENANCE

 **TRACK**
WORK

 **SUPPORT**
COMPLIANCE

LogiCole MVC2: Modernizing the Tools Behind Patient Care

 **NEWSLETTER**

 **LogiCole**
MVC2:
MODERNIZING THE TOOLS
BEHIND PATIENT CARE

 **SECURE. RELIABLE.**
BUILT FOR THE MISSION.

 **LOGISTICIANS**
Accurate orders.
Smarter workflows.

 **CLINICIANS**
Ready equipment.
Better care.



 **CLOUD-BASED**
AND MODERN

 **REAL-TIME**
VISIBILITY

 **AUTOMATED**
WORKFLOWS

 **AUTHORITATIVE**
DATA

 **BUILT FOR**
USERS

LogiCole Minimum Viable Capability 2 (MVC2) moves designated capabilities into the modern, cloud-based platform that transforms how Military Treatment Facilities manage medical equipment, facility assets, and maintenance activities. It enhances already prove processes by delivering authoritative data, enhanced workflows, and real-time visibility in a user experience designed to feel as intuitive as modern commercial applications.

This provides confidence that equipment records are accurate, maintenance is up to date, and critical devices are ready when needed most.



LogiCole Shines at MHS Conference

LogiCole made an impressive showing at the MHS Conference, drawing praise from Vice Admiral Darin Via (Director, Defense Health Agency) and Mr. Pat Flanders (Chief Information Officer (J6)), who both expressed enthusiasm for its progress and hands-on experience.



DHA MEDLOG IT PMO Hosted a Panel Discussion About Modernizing Logistics to Enhance Care & Improve Business Outcomes at MHS

Leadership - Jennifer Kuntz (Program Manager), Donna Totten (Development Center Lead), Bobby Hill (LogiCole Product Manager), Randy Ivall (Strategic Integration), Travis Pamenter (Program Manager, Continuous Service Improvement), and Tim Stanley (Technical Project Manager) all participated in the informational panel discussion and Q&A.



This team presented on LogiCole's Minimum Viable Capabilities (MVCs) & Full Operational Capacity (FOC), integrated information technology (IT) and training development & delivery, value points of the MVCs, and participated in questions and further discussion at the end. Over 100 people attend the panel briefing and received valuable information pertaining to them and their facilities.