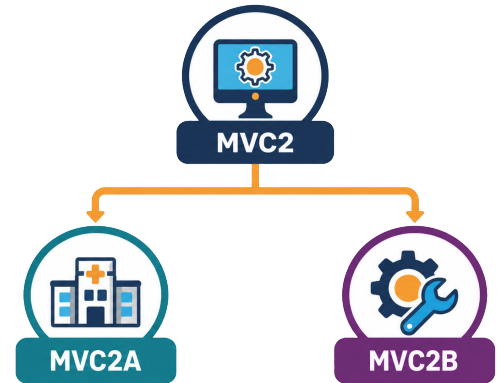




Minimum Viable Capability (MVC)2, Asset Management and Maintenance Updates

MVC2 will be delivered through focused iterations:

- MVC2A implements Asset Management and Maintenance capabilities in support of the Facilities Management (FM) community and will roll out from February – October 2027.
 - Train the trainer (TTT) for MVC2A will take place from 2 - 6 November 2026.
 - Train the User (TTU) will take place from 19 - 25 January 2027.
- MVC2B implements Asset Maintenance capabilities in support of the Healthcare Technology Management (HTM) and will roll out from July of 2027 – April of 2028.
 - TTT for MVC2B will take place in April of 2027, and TTU will follow, with exact dates TBD.



LogiCole Full Timeline





LogiCole Stands Out at the Defense Health Information Technology Symposium (DHITS)

LogiCole made another impressive showing at DHITS, drawing praise from Mr. Pat Flanders (Chief Information Officer (J6)) and COL Moss (Chief Solution Delivery), who both expressed enthusiasm for its progress and hands-on experience.



DHA MEDLOG IT PMO and J4 Directorate Hosted a Panel Discussion About LogiCole at DHITS

Leadership - Jennifer Kuntz (Program Manager), Donna Totten (Development Center Lead), Bobby Hill (LogiCole Product Manager), James Flanders (Configuration Manager), and Jason Miller (DHA MEDLOG Branch Chief) all participated in the informational panel discussion and Q&A. This team presented on LogiCole: Delivering Capabilities for the Warfighter and participated in questions and further discussion at the end. Over 80 people attended the panel briefing and received valuable information pertaining to them and their facilities.

Attendee feedback was overwhelmingly positive. All respondents rated the session "Very Satisfied" and "Strongly Agreed" that the presenters demonstrated knowledge of the topic, the session met their expectations, and the content improved their understanding of LogiCole. Respondents also strongly agreed that the information presented was applicable to their jobs and that the topic should be presented again at a future DHITS. The feedback highlights the value of providing stakeholders with opportunities to hear directly from LogiCole leadership, better understand the program's capabilities, and connect those capabilities to their organizations and day-to-day responsibilities.





LogiCole Showcases Key Strides Demonstrating Minimum Viable Capabilities (MVC)2 Progress at the Armed Services Blood Drive

Drew Robinson (MEDLOG IT PMO Asset Management and Maintenance Technical Product Owner) and Tony Moss (Medical Logistics Management Analyst SME) presented the capabilities of MVC2's Equipment Records including comments, attachments, maintenance work orders, and maintenance schedule to over 100 personnel at the Armed Services Blood Drive.

MVC1 Site Implementation Is Complete

MVC1 was successfully rolled out across 142 sites in five separate waves, beginning on 18 May and concluding on 18 September. Through this effort, more than 9,500 customers were successfully migrated, and all sites are now operating in LogiCole for Customer Ordering and Inventory Management. This marks a significant milestone in the technical refresh and modernization of the Defense Medical Logistics Standard Support (DMLSS) environment to LogiCole.