

Effective Date

7 October, 2016

Release Notes Overview

Release 4.1.21 for the Defense Property Accountability System (DPAS) was released on October 7, 2016.

This release corrects a number of program deficiencies identified by the user community and through testing by the development team. The updates impact 3 modules (Warehouse Management, Property Accountability and Security).

Warehouse Management (WM) Module

Help Tickets

The following Warehouse Help Tickets were closed by this release:

Disposition (LPWHN50)

Help Ticket #11586, #10835

- Corrected a deficiency that caused the user to be unable to add a Remark to a Disposition after the Warehouse Manage approved but prior to the COR approval.

Help Ticket #10800, #9705, #9325, #11558, #11613, #11701

- Corrected a deficiency that caused the Disposition approval statuses to not update correctly after being submitted.

Help Ticket #11646, #11228

- Corrected a deficiency that caused poor system performance related to selected approver contact information during Disposition approvals.

Condition Code Downgrade (Background Process) (LPWHB01)

Help Ticket #11247, #11357, #11462

- Corrected a deficiency that was causing the Condition Code of assets to be incorrectly downgraded due to multiple ICNs for a single stock number having different due dates for their next inspection(s).

MDR Inventory Extract (LPWHI05)

Help Ticket #11645

- Corrected a deficiency that was causing the Issue Type Master Code of "U" for Unit Issue to not be populated on the data pull for the MDR Extract.

Property Accountability (PA) Module

Help Tickets

The following Property Accountability Help Tickets were closed by this release:

User UIC (WCUSS37)

Help Ticket #11542

- Corrected a deficiency that caused Inactive UICs to be displayed in the User UICs report and added the Site ID to User Training Reports.

Security

Help Tickets

The following Security Help Tickets were closed by this release:

Site Id/Actbl UIC Change Tier Selector (WPSSEN21)

Help Ticket #11629

- Corrected a system performance issue on the Tier Selector when locking down users.