

**Logistic Capabilities Center (LCC),
Material Management Support
Division (MMSD), Support of
Defense Property Accountability
System (DPAS)
System Support User Guide**

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Support of DPAS System Support User Guide

PURPOSE

The LCC MMSD DPAS Support of DPAS User Guide is a reference for DPAS users on how to report Urgent Sustainment issues (software bugs) and System Change Requests (SCR). It includes information pertaining to issue identification, necessary documentation, and center responsibilities. This guide outlines steps for reporting these two different categories of issues through distinctive methods of delivery. The purpose of this User Guide is to increase productivity by maximizing the user knowledge of how to seek assistance when they encounter a problem using DPAS.

REFERENCE LINKS

- For current LOGCOM DPAS information, Frequently Asked Questions (FAQ), DPAS module overviews, and DPAS access links can be found at <http://www.logcom.marines.mil/Centers/GeneralStaff/LCC/dpas.aspx>
- For access to DPAS' DPAS FAQs, refer to the Knowledge Base and search for your issue or question. <http://dpasupport.golearnportal.org/index.php/support/knowledge-base>
- For DPAS process questions, refer to the Quick Reference Guides for Warehouse Management and Maintenance & Utilities and the Reference Library. These guides will provide step-by-step instruction on how to complete most DPAS processes. <http://dpasupport.golearnportal.org/index.php/resource-center/downloads>
- For a list of DPAS SCRs, go to: <http://dpasupport.golearnportal.org/index.php/support/system-change-request>
- The latest Command, Control, Communications, Computer (C4) Help Desk, Remedy User Manual and "How To" Instructions serve as aides in Ticket Management and are accessible via: [https://sp.logcom.usmc.mil/sites/lcc/lcso/Documents/Remedy/User Manual and How To Instructions/REMEDY 8 1 IM User Course.PPTX](https://sp.logcom.usmc.mil/sites/lcc/lcso/Documents/Remedy/User%20Manual%20and%20How%20To%20Instructions/REMEDY%208%201%20IM%20User%20Course.PPTX)

RESPONSIBLE PARTIES

- **The Warehouse & Distribution Systems Branch (WDSB) Supervisor** has overall responsibility for managing the system requests in support of the DPAS functionality as it pertains to the Distribution Management Center (DMC) business processes.



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- **The Retail Service Branch (RSB) Supervisor** has overall responsibility for system requests in support of the Consolidated Storage Program (CSP) and Logistics Services Management Center (LSMC) business processes.
- **The Logistics Command (LOGCOM), Albany, GA C4 Help desk** has overall responsibility for receiving the system requests submitted by LOGCOM DPAS users, creating a Remedy ticket, and assigning it to the WDSB and RSB supervisors who will then assign it to a LOGCOM Systems Support Analyst (SSA).
 - **LOGCOM Help Desk Contact Information:**
 - Email Address: SMBLOGCOMC4CSC@usmc.mil
 - Phone Number: (229) 639-8700
- **The LOGCOM SSA** has the overall responsibility for working with the LOGCOM DPAS user to research and identify reported issue and either creates a Defect Log Sheet for an Urgent Sustainment Issue and submits it to the DPAS Helpdesk or an SCR and submits it to the DFAS User Advocates.
 - **LOGCOM SSA Contact Information:**
 - Contact information will be provided to customer via LOGCOM SSA upon Remedy ticket assignment.
- **DPAS Help desk in DFAS, Columbus, Ohio** has overall responsibility of receiving an Urgent Sustainment Issue, assigning a Remedy number, and routing the issue to the developers.
 - **DPAS Help Desk Contact information:**
 - Email Address: DPASSupport@leidos.com
 - Phone Number: 844-THE-DPAS
- **DFAS User Advocates** have the overall responsibility to review SCRs, assign an SCR number, and submit them to the Configuration Control Board (CCB).
 - **DFAS User Advocate Contact information:**
 - Email Addresses (send SCR to all three): TINA.FRAZIER@DFAS.MIL; THERESA.HATCHER@DFAS.MIL; DIA.NE.BADER-LEWIS@DFAS.MIL

ISSUE IDENTIFICATION

When a user encounters an issue in DPAS, it is either an Urgent Sustainment issue that needs to be fixed as quickly as possible or it is an SCR that will not be seen in DPAS until it has been approved by all interested parties.



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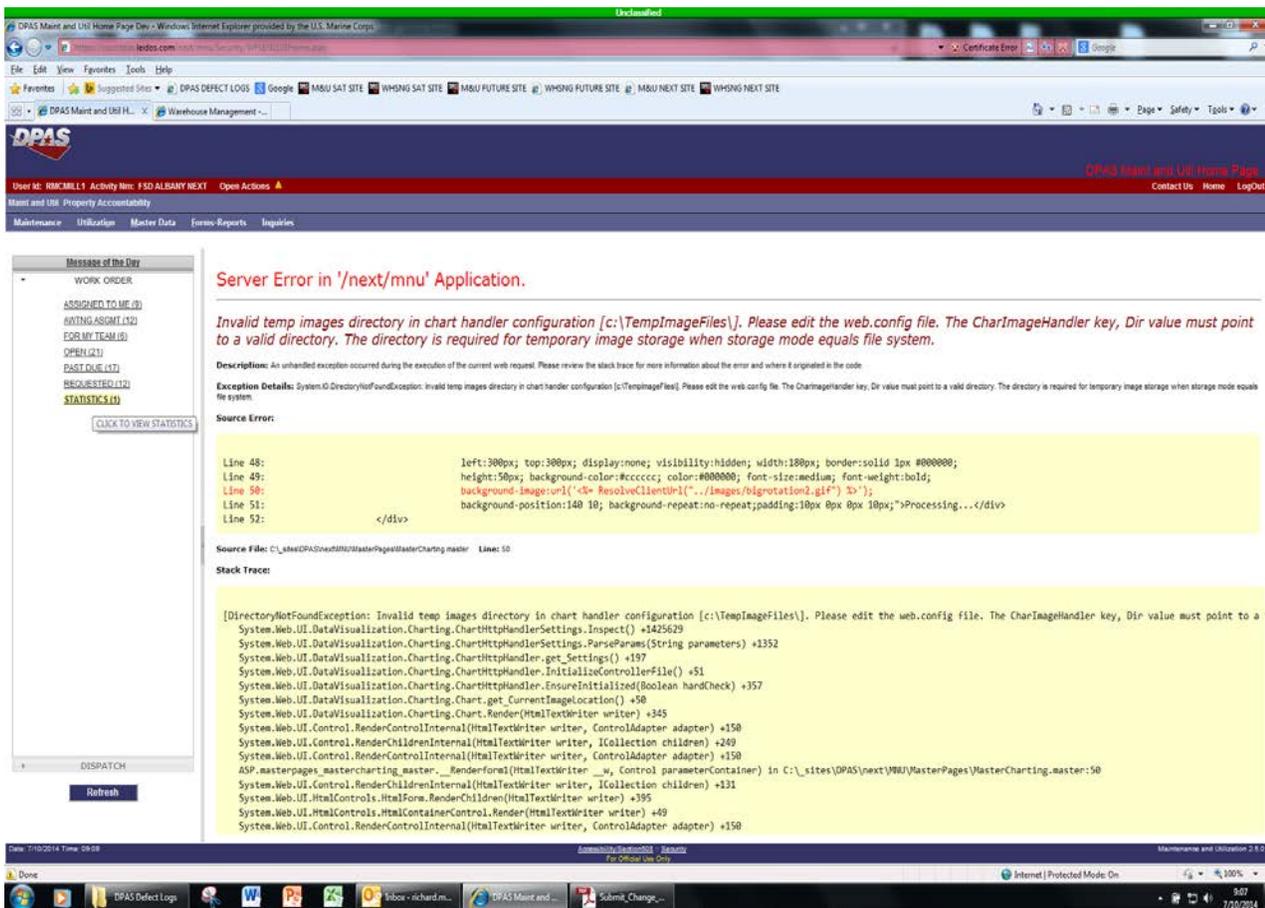
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Urgent Sustainment Issue (Bug)

Definition: A Software bug is a problem that causes the software to not function properly or not produce the expected data results, also referred to as a Work Stoppage.

Urgent Sustainment Issue examples:

- Example 1: the user attempts to open a DPAS window and receives the following error.



- Example 2: the user attempts to add an item to discrepant item list. They select “add to grid” and notice that the Cond Cd field is marked mandatory however it is greyed. The user leaves it blank and selects Finish and receives the error in red “13 – Mandatory Entry: Cond Cd. The user is now unable to add the item because the program doesn’t allow them to add the mandatory Cond Cd.



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Update Documents ✕

Errors:

- 13 - Mandatory Entry : Cond Cd

Instructions ▾

* Stock Nbr	<input type="text" value="7105002820684"/>	...	* Discrepant Reason	<input type="text" value="Damaged"/>	▾
Inventory Control Nbr	<input type="text" value="Select an Item"/>	...	Suffix Cd	<input type="text"/>	
* Cond Cd	<input type="text" value="Select an Item"/>	▾			

Received Qty

▲ ▼

* **Discrepancies**

	Stock Nbr	Serial Nbr	Mfr CAGE	Mfr Lot Nbr	Mfr Contract	Mfr Dt	Cond Cd	Suffix Cd	Discrepant Reason	Qty

- **How to get the bugs fixed - DPAS Call Center Process Flow**

Overview

The goal of the DPAS Call Center Level 1 is to

- Gather required information from the caller.
- Determine if they have the personal knowledge or documentation to assist the caller.
- Direct user to documentation to assist them.
- Document specific details of the issue or error.
- Forward issue or error to Level 2 support if necessary.

Methods

Required Information. There is standard information which needs to be gathered for every issue reported to the DPAS Call Center. Without this information, it will take longer to find the root cause of the issue and provide a resolution to the user.

- Verify the name of the caller, or caller and user, if calling on behalf of the user.
 - Verify the contact phone number and/or DSN and the email address for follow-up.
 - Verify what Site the user is from and if they took training online, via DPAS eLearning, or classroom training.



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Troubleshooting

Level 1 provides basic support for every issue. The user can be directed to support resources such as Help, eLearning (based on the courses taken), DPAS Support website or a Quick Reference guide which will walk the user through a resolution of the issue.

- When logged into DPAS a user may select the Help link from any process to view detailed information and procedures.
- Users can login to **DPAS eLearning** <http://dpaselearning.golearnportal.org> (**CTRL + CLICK**) in another window and follow through the process via the corresponding course.
- Quick Reference Guides are available on the **DPAS Support** website: <http://dpasupport.golearnportal.org/index.php/resource-center/downloads/qrgs-refdocs> (**CTRL + CLICK**)

* Example of acceptable Level 1 Support

A user contacts the helpdesk and requests:

“How do I add materiel to Warehouse?”

An example response either over the phone or via email would be:

There are some considerations before receiving materiel. For Example, the stock number must be added to the catalog. You must have access to the security commodity type.

If the materiel is to be issued to an individual, the Location you receive to must be built with a location type of Individual Issue under the Warehouse menu and you may also need to build a Stock Item Individual Issue Location under the same menu.

To receive materiel you will go to the Materiel Mgmt. menu and Select the Receiving option. Select the Add button to launch the Add Documents wizard and input the remaining entries.

For detailed directions select the Help button under the Instructions Section on the Receiving page.

Obtain Specific Information

Once the issue has been deemed Level 2, DFAS should record the specific error and/or a detailed description of the problem the user is encountering. DFAS should document the steps the user performed up to the point the error or problem was encountered and obtain a print screen of any error the user is



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receiving. Provide the following:

- Agency/Site Id/Actbl UIC/UIC information or Agency/Site Id/Warehouse
- Specific Asset Id(s)/Stock Number(s)/ICN(s), etc.
- Specific error message
- Print screen as an attachment
- Printer or Scanner information if an Automated Information Technology (AIT) issue
- Role (access level)
- Any additional information

With this information, Level 2 should be able to identify if the error or issue is caused by user input, system defect, or the user not following processes correctly.

Submitting Level 2 Ticket

Before a ticket is sent to Level 2, the DPAS Call Center should ensure the user has followed all basic troubleshooting and is provided with any applicable support material (i.e., Help, Quick Reference Guides). If the user specifically requests a walkthrough over the phone, or there are no support resources on how to resolve the issue, it should then be sent to Level 2. Any issue which involves the advanced functionality of DPAS such as interfaces, or involves several processes such as a Stock Number not available on Individual Issue, should be sent to Level 2 once the required information has been gathered. When a user submits a request for a mass data change, the issue should be sent to Level 2 for analysis. This type of request may be sent to the DPAS contracted developers and could take 4-6 weeks to process.



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System Change Requests

Definition

An SCR is a recommended enhancement or change to the software. For example, the DPAS user wants to be able to see the “Total Quantity” and “Condition Code” on the container grid but currently there is not an option to add these columns. The user can still access the grid but is just requesting additional features be loaded.

The screenshot shows the DPAS Warehouse Management interface. At the top, there is a search form titled "Container Id Browse" with fields for "Container Id", "Container Type" (set to "All"), and "Location". Below the form is a table with the following data:

Select	Container Id	Container Desc	Container Type	Location
Labels Select	DMC00000000000000000013	MAB-1005011182640	WPNs General Purpose Containers	H110161AA
Labels Select	DMC00000000000000000014	MAB-1005007285636	WPNs General Purpose Containers	M110356CA
Labels Select	DMCDMC-DISCR----002	MAB-1010014958511	WPNs General Purpose Containers	MAB-DISCR
Labels Select	DMCDMC-DISCR----006	MAB-1005002140934	WPNs General Purpose Containers	MAB-DISCR

- **How to get an SCR into the System**

Process Flow

C4 Helpdesk Responsibilities

- LOGCOM C4 Helpdesk Analysts will receive and log all SCR, Requests for Assistance (RFA). A unique tracking number will be assigned to each issue entered into the Remedy Request Tracker. This number will be referenced in all subsequent communications for tracking purposes.
- LOGCOM C4 will capture the SCR with as much detail as possible and forward the Remedy ticket to MMSD team.



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LCC Responsibilities

- MMSD SSA will support the following guidelines (These steps are not necessarily sequential):
 - The MMSD team lead will assign the LOGCOM C4 Remedy # to an SSA
 - They will update the Remedy ticket within 8 hours of initial receipt.
 - MMSD Team members will propose viable system appropriate solutions to the customer for the issue. The team members will make every effort to provide functional system solutions to fulfill a task that a customer is attempting to perform.
 - When the MMSD Team member is not able to propose a non-software change solution, they will draft a SCR complete with all required documentation. They will specify the business process in current terms, keeping it short and concise and including screen shots and user stories. They will complete all sections to include: Description, Recommended Solution, Mission Critical, Benefits, and the Priority of the issue.
 - The MMSD SSA will submit the SCR request form to DFAS call center to obtain an SCR number in preparation for the LOGCOM Functional Review Board (FRB).
 - The MMSD SSA will record the SCR on the LCC DPAS “defect log” site at: <https://sp.logcom.usmc.mil/sites/dpas/Lists/SysChgReq/OpenCompleted.aspx>
 - MMSD Team members will communicate with the user on the progress of resolving the issue. MMSD Team members will provide regular status to customers on open issues. All status updates will be delivered via reply to the requestor with the SCR number or by telephone with contact details commented in the ticket.

- **FRB Process**

Procedure Steps (these steps are not necessarily sequential).

- The FRB is comprised of the Functional Review Board Manager (FRBM), MMSD SSA, C4 representative, and the customer’s representatives.
- All FRB issues are prioritized here at LOGCOM before submission to the DPAS CCB.
- A consolidated SCR list is presented to the DPAS CCB members to rank overall priority. LOGCOM’s CCB members are the LCC WDSB and RSB supervisors. This list is reviewed in the DPAS CCB meetings where a final decision is made on overall DPAS priority of work and release schedules.
- A prioritized list of SCRs is placed on a schedule for completion and release information. This information is provided to the CCB members. For more information on the DPAS CCB process, please go to:
<http://dpasupport.golearnportal.org/index.php/about-us/configuration-control-board>



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SIGNATURE OF APPROVALS

This agreement was a coordinated effort between C4, LCC Directors, DMC, Logistics Management Services Center (LSMC), and the Chief of Staff

See the WDSB_DPAS_HelpDesk_UG_Route_Sheet for signatures.



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APPENDIX A

Functional Review Board

The FRB is a customer oriented group of system analysts and users, who review, validate, clarify, and prioritize LOGCOM's functional requirements for the DPAS. Close liaison with the customer ensures requirements are well understood and the solution meets the customer's expectations.

They may also recommend the content and sequence of releases to the CCB. Support activities may include explanations of the requirement or the technical solution in order to obtain customer acceptance of the requirement. Frequent informal FRBs can assist in maintaining a good project/customer relationship, even if merely conducted through telephone or videoconferences.

Roles and responsibilities:

FRBM: Chairs the board and distributes FRB prioritized list and meeting minutes to the appropriate personnel.

LCC SSA: Receives a request for FRB support from a customer then evaluates and coordinates support for the issue. Examples of FRB coordination activities are:

- Developing functional solutions to customer issues
- Provide briefings to the FRB to clarify issues
- Resolve issues between DPAS and the customer
- Complete SCR with user story level detail
- Provide Process Flow diagrams
- Create System Acceptance Testing (SAT) Plans

Customer: complete the following documents as required before submitting an issue to the FRB:

- Requirements documentation
- Users story of process
- Prioritization of issue with respect to all other SCRs submitted by the organization.



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APPENDIX B

DPAS Systems Change Request Form

Name		Date	
Agency/Service		Phone	
Activity Name		Email	
SCR Nbr		SCR Name	

Description of Problem/Proposed Improvement

Recommended Solution

Is this mission critical or mandated? Explain

Benefits of implementing this solution (*Reduces Time/Cost, Improves/Accuracy/Accountability, Financial Reporting, Ect.*)

How frequently is this transaction performed by a user?

What levels of users are affected? Custodian Property Book Officers Warehouse M&U Other

Do you believe this affects ALL users within your Component/Agency or only certain users?



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Additional Information (Optional)

What module(s) is/are affected?
 Estimated number of users in Agency/Component affected
 Other Comments

After completing, please send the form to your CCB member. A complete list of CCB Members can be obtained by calling the Help Desk 866-498-8687 or emailing CCO-CCC@DFAS.MIL

To be completed by CCB Member/Agency/Component HQ Flag Officer/SES equivalent (Priority 1 or 2 only)

(Priority 1) Applies if a problem would (a) prevent the accomplishment of an essential capability, or (b) jeopardize safety, security, or other requirement designated critical

(Priority 2) Applies if a problem **WOULD** (a) adversely affect the accomplishment of an essential capability and no work-around solution is known, or (b) adversely affect technical, cost or schedule risks to the project or to life cycle support of the system, and no work-around solution is known

(Priority 3) Applies if a problem **COULD** (a) adversely affect the accomplishment of an essential capability but a work-around solution is known, or (b) adversely affect technical, cost or schedule risks to the project or to life cycle support of the system, but a work-around solution is known

(Priority 4) Applies if a problem could (a) result in user/operator inconvenience or annoyance but does not affect a required operation or mission- essential capability, or (b) result in inconvenience or annoyance for development or maintenance personnel but does not prevent the accomplishment of their responsibilities

CCB Member Name		Phone	
Command/Agency/Service		Email	

I certify that this SCR is considered **Priority 1 or Priority 2** as defined above

PRIVACY ACT STATEMENT: Disclosure of your contact information is voluntary. It is solicited for the sole purpose of responding to your comment or request. If not provided, we cannot respond



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APPENDIX E

Acronyms

Acronym	Definition
AIT	Automated Information Technology
C4	Command, Control, Communications, and Computers
CCB	Configuration Control Board
CSP	Consolidated Storage Program
DFAS	Defense Finance and Accounting Service
DMC	Distribution Management Center
DPAS	Defense Property and Accounting System
DSN	Data Source Name
FAQ	Frequently Asked Questions
FRB	Functional Review Board
FRBM	Functional Review Board Manager
ID	Identification
LCC	Logistics Capabilities Center
LOGCOM	Logistics Command
LSMC	Logistics Services Management Center
MMSD	Materiel Management Services Division
RFA	Request for Assistance
RSB	Retail Services Branch
SAT	Systems Acceptance Testing
SCR	Systems Change Request
WDSB	Warehouse Distribution Services Branch