Existing Product Intake Program (EPIP)

Patch PSS\*1.0\*216

National Patch Module Patch Description



Department of Veterans Affairs

January 2019

Version 1.0

Revision History

| Date | Version | Description | Author |
| --- | --- | --- | --- |
| 01/31/2019 | 1.0 | Initial version | EPIP Project Team |

National Patch Module Patch Description

***=============================================================================***

Run Date:DEC 06, 2018Designation: PSS\*1\*216 TEST v1

Package :PHARMACY DATA MANAGEMENT Priority : MANDATORY

Version : 1 Status :UNDER DEVELOPMENT

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Subject: RESTRICTED DRUG DISPLAY

Category:ROUTINE

Description:

PSS\*1.0\*216 creates a new DEA SPECIAL HDLG CODE Report [PSS DEA SPECIAL HDLG CODE RPT] option in the PSS MGR menu. This report enables sites to check for the following values in the DRUG file (#50): ‘R’ (Restricted) in the DEA, SPECIAL HDLG field (#3), or ‘Restricted’ in the RESTRICTION field (#120). This is necessary because some sites have entered these values for purposes other than Restricted drug designation. Because patches PSJ\*5.0\*332 and PSO\*7.0\*492 assume that the values refer to Restricted drugs only, pharmacy staff might need to run the report multiple times to review and edit DRUG file medications prior to enabling patches PSJ\*5.0\*332 and PSO\*7.0\*492.

This patch also provides access to the PSS DRUG AUDIT RETENTION MOS parameter introduced in patch PSS\*1.0\*203. This system-level parameter is stored in the PARAMETER DEFINITION file (#8989.51). It is accessible through the Pharmacy System Parameters Edit [PSS SYS EDIT] option on the Pharmacy Data Management [PSS MGR] menu. Refer to the PSS\*1.0\*203 patch description for information on how this parameter is used.

Patch Components:

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Files & Fields Associated:

File Name (Number)Field Name (Number) New/Modified/Deleted

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N/A

Forms Associated:

Form Name File # New/Modified/Deleted

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N/A

Mail Groups Associated:

Mail Group Name New/Modified/Deleted

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N/A

Options Associated:

Option Name Type New/Modified/Deleted

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DEA SPECIAL HDLG CODE Report run routine New

Protocols Associated:

Protocol Name New/Modified/Deleted

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N/A

Parameters Associated:

Parameter Name New/Modified/Deleted

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N/A

Security Keys Associated:

Security Key Name

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N/A

Templates Associated:

Template Name Type File Name (Number) New/Modified/Deleted

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N/A

Additional Information:

N/A

New Service Requests (NSRs):

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NSR20150421 Restricted Drug Display

Patient Safety Issues (PSIs):

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N/A

Defect Tracking System Ticket(s) & Overview:

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N/A

Problem:

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N/A

Resolution:

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N/A

Test Sites:

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Milwaukee VA Medical Center, Milwaukee, Wisconsin

San Francisco VA Health Care System, San Francisco, California

James A. Haley Veterans’ Hospital, Tampa, Florida

Software and Documentation Retrieval Instructions:

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The software is released as a PackMan message and is distributed from FORUM.

Software documentation describing the new functionality introduced by this patch is available for downloading.

The preferred method is to retrieve files from download.vista.med.va.gov. This transmits the files from the first available server. Sites may also elect to retrieve files directly from a specific server.

Sites may retrieve the documentation directly using Secure File Transfer Protocol (SFTP) from the ANONYMOUS.SOFTWARE directory at the following OI Field Offices:

Hines: fo-hines.med.va.gov

Salt Lake City: fo-slc.med.va.gov

Documentation can also be found in the VA Software Document Library (VDL) at:

<https://www.va.gov/vdl/>.

Title File Name FTP Mode

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Pharmacy Data Management Technical Manual/Security Guide pss\_1\_tm\_p216.doc Binary

Pharmacy Data Management Technical Manual/Security Guide pss\_1\_tm\_p216.pdf Binary

Pharmacy Data Management User Manual pss\_1\_um\_p216.docx Binary

Pharmacy Data Management User Manual pss\_1\_um\_p216.pdf Binary

Patch Installation:

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Pre/Post Installation Overview:

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Review the Pre-Installation Instructions provided before beginning installation of the patch.

Pre-Installation Instructions:

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This patch may be installed with users on the system, although it is

recommended that it be installed during non-peak hours to minimize

potential disruption to users. This patch should take less than 5 minutes

to install.

Installation Instructions:

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To install the patch:

1. Choose the PackMan message containing this patch.

2. Choose the INSTALL/CHECK MESSAGE PackMan option.

3. From the Kernel Installation and Distribution System (KIDS) menu, select the Installation Menu. From this menu, you may elect to use the following options. When prompted for the INSTALL NAME, enter the patch number PSS\*1.0\*216.

a. Verify Checksums in Transport Global - This option will help ensure the

integrity of the routines that are in the transport global.

b. Print Transport Global - This option will enable viewing the components of

the KIDS build.

c. Compare Transport Global to Current System - This option will enable viewing

all changes that will be made when this patch is installed. It compares all

components of this patch (routines, data dictionaries, templates, etc.).

d. Back up a Transport Global - This option will create a backup message of any

routines exported with this patch. It will not back up any other changes such

as data dictionaries or templates.

4. From the Installation Menu, select the Install Package(s) option and choose the patch to install.

5. If prompted ‘Want KIDS to Rebuild Menu Trees Upon Completion of Install? NO//’, press <Enter>.

6. When prompted ‘Want KIDS to INHIBIT LOGONs during the install? NO//’, press <Enter>.

7. When prompted 'Want to DISABLE Scheduled Options, Menu Options, and Protocols? NO//’, press <Enter>.

8. If prompted ‘Delay install (Minutes): (0-60): 0//’, press <Enter>.

9. If prompted 'Enter the Device you want to print the Install messages. You can queue the install by enter a 'Q' at the device prompt. Enter a '^' to abort the install. DEVICE: HOME// HOME (CRT)', press <Enter>.

Backout Procedure:

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Backout of this patch will be performed only with the concurrence and participation of the appropriate VA site/region personnel. The decision to back out the patch will be a joint decision between VA site/region personnel and other appropriate VA personnel.

Note: Due to the complexity of this patch, it is not recommended for backout, and a restore from a backup of the Transport Global should not be attempted. However, in the event that a site decides to back out this patch, the site should contact the National Service Desk (NSD) to submit a help desk ticket. The development team will need to issue one or more follow-on patches in order to comprehensively back out this patch, after coordination with the VA Project Manager and COR.

Validation of Backout Procedure:

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The Backout procedure can be verified by printing the first two lines of the PSS routines contained in this patch using the option First Line Routine Print [XU FIRST LINE PRINT]. Once the PSS routines have been backed out, the first two lines of the routines will no longer contain the designation of patch PSS\*1.0\*216 on line 2 in the patch list section.

Note: This validation procedure only verifies that routine changes have been backed out; it does not confirm that other patch component changes have been backed out.

Routine Information:

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The second line of each of these routines now looks like:

;;1.0;PHARMACY DATA MANAGEMENT;\*\*[Patch List]\*\*;9/30/97;Build 7

The checksums below are new checksums, and can be checked with CHECK1^XTSUMBLD.

Routine Name: PSSDEAR

Before: n/a After: B4010441 \*\*216\*\*

Routine Name: PSSYSP

Before: B158704 After: B489076 \*\*20,38,87,120,137,140,159,212,216\*\*

Routine list of preceding patches: 212