VistA Patch Display Page: 1

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Run Date: APR 4, 2019 Designation: PSO\*7\*528 TEST v5

Package : OUTPATIENT PHARMACY Priority : MANDATORY

Version : 7 Status : UNDER DEVELOPMENT

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Associated patches: (v)PSO\*7\*442 <<= must be installed BEFORE `PSO\*7\*528'

(v)PSO\*7\*512 <<= must be installed BEFORE `PSO\*7\*528'

Subject: MCCF EDI TAS EPHARMACY BUILD 10

Category: ENHANCEMENT

ROUTINE

Description:

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This patch has enhancements that extend the capabilities of the Veterans

Health Information Systems and Technology Architecture (VistA) electronic

pharmacy (ePharmacy) billing system. Below is a list of all the

applications involved in this project along with their patch numbers:

APPLICATION/VERSION PATCH

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OUTPATIENT PHARMACY (OP) V. 7.0 PSO\*7\*528

INTEGRATED BILLING (IB) V. 2.0 IB\*2\*624

Both of these patches are being released via Kernel Installation and

Distribution System (KIDS) multi-build distribution.

KIDS multi-build name: PSO IB BUNDLE 10.0

KIDS Host File name: PSO\_7\_528\_IB.KID

This specific patch contains the following functionality:

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1. This patch changes the manner in which the system handles non-

billable pseudo-rejects (eT/eC). The eT/eC reject will now be put

on the prescription prior to presenting the user with the Reject

Notification screen rather than after.

2. Several enhancements are being made to the TRICARE CHAMPVA Bypass/

Override Report [PSO TRI CVA OVERRIDE REPORT]. The enhancements

include:

- Modify the report to display the correct quantity and $BILLED

amount for partial fills

- Remove the word “Bypass” from the report name

- Display all overrides, even if multiple overrides occur

on the same day

- Address inefficiencies in the report, while keeping the

same functionality

Patch Components:

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Files & Fields Associated:

File Name (#) New/Modified/

Sub-File Name (#) Field Name (Number) Deleted

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N/A

Forms Associated:

New/Modified/

Form Name File Name (Number) Deleted

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N/A

Mail Groups Associated:

New/Modified/

Mail Group Name Deleted

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N/A

Options Associated:

New/Modified/

Option Name Type Deleted

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PSO TRI CVA OVERRIDE REPORT run routine Modified

Protocols Associated:

New/Modified/

Protocol Name Deleted

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N/A

Security Keys Associated:

New/Modified/

Security Key Name Deleted

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N/A

Templates Associated:

New/Modified/

List Templates File Name (Number) Deleted

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N/A

Additional Information:

N/A

New Service Requests (NSRs)

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N/A

Patient Safety Issues (PSIs)

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N/A

Defect Tracking System Ticket(s) & Overview

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N/A

Test Sites:

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BIRMINGHAM VAMC (521)

VA HEARTLAND - WEST, VISN 15 (589)

LEXINGTON VAMC-LEESTOWN (596)

Documentation Retrieval Instructions

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Software being released as a host file and/or documentation describing

the new functionality introduced by this patch are available.

The preferred method is to retrieve files from :PORT.

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 software and/or documentation directly using Secure

File Transfer Protocol (SFTP) from the ANONYMOUS.SOFTWARE directory at the

following OI Field Offices:

Hines: :PORT

Salt Lake City: :PORT

Documentation can also be found on the VA Software Documentation Library

at: https://:PORT/vdl/

Title File Name Transfer Mode

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User Manual - Manager - Outpatient Pharmacy V.7.0

PSO\_7\_0\_P528\_MAN\_UM.PDF Binary

User Manual - Pharmacist - Outpatient Pharmacy V.7.0

PSO\_7\_0\_P528\_PHAR\_UM.PDF Binary

\*PSO Deploy Install Rollback Guide (PSO\*7\*528)

PSO\_7\_0\_P528\_IG.PDF Binary

\*A single Release Notes document will be released with this multi-build.

It can be found on the Outpatient Pharmacy page of the VDL.

Patch Installation:

Pre/Post Installation Overview:

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N/A

Pre-Installation Instructions:

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This multi-build installation may take up to 2 minutes to install

depending on the amount of data in the files being converted.

This multi-build installation can be queued but should not be queued at a

time when the BPS NIGHTY BACKGROUND JOB or CMOP transmission processes

are scheduled.

Installation Instructions:

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1. OBTAIN PATCHES

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Obtain the host file PSO\_7\_528\_IB.KID, which contains the

following patches:

PSO\*7.0\*528

IB\*2.0\*624

Sites may retrieve VistA software from :PORT.

This transmits the file from the first available server. Sites may

also elect to retrieve this file directly from a specific server.

Sites may retrieve the software directly using Secure File Transfer

(SFTP) from the ANONYMOUS.SOFTWARE directory at the following Field

Offices:

Hines: :PORT

Salt Lake City: :PORT

File Name Transfer Mode

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PSO\_7\_528\_IB.KID ASCII

2. START UP KIDS

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Start up the Kernel Installation and Distribution System Menu option

[XPD MAIN]:

Edits and Distribution ...

Utilities ...

Installation ...

Select Kernel Installation & Distribution System Option: Installation

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Load a Distribution

Print Transport Global

Compare Transport Global to Current System

Verify Checksums in Transport Global

Install Package(s)

Restart Install of Package(s)

Unload a Distribution

Backup a Transport Global

Select Installation Option:

3. LOAD TRANSPORT GLOBAL FOR MULTI-BUILD

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From the Installation menu, select the Load a Distribution option.

When prompted for "Enter a Host File:", enter the full directory path

where the host file PSO\_7\_528\_IB.KID was saved (e.g.,

SYS$SYSDEVICE:[ANONYMOUS]PSO\_7\_528\_IB.KID).

When prompted for "OK to continue with Load? NO//", enter "YES."

The following will display:

Loading Distribution...

PSO IB BUNDLE 10.0

PSO\*7.0\*528

IB\*2.0\*624

Use INSTALL NAME: PSO IB BUNDLE 10.0 to install this

Distribution.

4. RUN INSTALLATION OPTIONS FOR MULTI-BUILD

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From the Installation menu, select to use the following

options (when prompted for the INSTALL NAME, enter

PSO IB BUNDLE 10.0):

a. Backup a Transport Global - This option will create a backup

message of any routines exported with this patch. It will not

backup any other changes such as data dictionaries or templates.

b. Compare Transport Global to Current System - This option will

allow you to view all changes that will be made when this patch

is installed. It compares all components of this patch

(routines, data dictionaries, templates, etc.).

c. Verify Checksums in Transport Global - This option will allow

you to ensure the integrity of the routines that are in the

transport global.

5. INSTALL MULTI-BUILD

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This is the step to start the installation of this KIDS patch. This

will need to be run for the PSO IB BUNDLE 10.0.

a. Choose the Install Package(s) option to start the patch

install.

b. When prompted for the "Select INSTALL NAME:", enter PSO IB

BUNDLE 10.0.

c. When prompted "Want KIDS to INHIBIT LOGONs during the install?

NO//", press Enter to accept the default.

d. When prompted "Want to DISABLE Scheduled Options, Menu Options,

and Protocols? NO//", press Enter to accept the default.

e. When prompted "Device: HOME//", respond with the correct device.

Post-Installation Instructions:

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None.

Back-Out Plan:

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For a description of how to back-out this patch, please refer to the

PSO Deploy Install Rollback Guide listed above (PSO\_7\_0\_P528\_IG.PDF).

Routine Information:

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

;;7.0;OUTPATIENT PHARMACY;\*\*[Patch List]\*\*;DEC 1997;Build 6

The checksums below are new checksums, and

can be checked with CHECK1^XTSUMBLD.

Routine Name: PSOBORP0

Before: B13846157 After: B13070904 \*\*358,385,415,528\*\*

Routine Name: PSOBORP1

Before:B123532809 After:B122430244 \*\*358,385,415,427,528\*\*

Routine Name: PSOBORP2

Before: B22525034 After: B24488979 \*\*358,385,427,528\*\*

Routine Name: PSOBORP3

Before:B197783254 After:B198511557 \*\*358,359,385,427,528\*\*

Routine Name: PSOREJP2

Before:B228260947 After:B228344655 \*\*148,247,260,287,289,358,385,

403,421,427,448,482,512,528\*\*

Routine Name: PSOREJP3

Before:B272735549 After:B276789328 \*\*260,287,289,290,358,359,385,

403,421,427,448,482,512,528\*\*

Routine Name: PSOREJP5

Before: B57088844 After: B58255274 \*\*359,421,512,528\*\*

Routine Name: PSOREJU3

Before:B146070419 After:B153209108 \*\*287,290,358,359,385,421,427,

448,478,513,482,528\*\*

Routine Name: PSOREJUT

Before:B113532440 After:B114631275 \*\*148,247,260,287,289,290,358,

359,385,403,421,427,448,478,

528\*\*

Routine Name: PSORXPA1

Before: B35364749 After: B38381777 \*\*11,27,56,77,130,152,181,174,

287,385,442,528\*\*

Routine Name: PSOTRI

Before: B18379619 After: B32068290 \*\*358,385,427,528\*\*

Routine list of preceding patches: 442, 512

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User Information:

Entered By : DAWSON,MARK Date Entered : APR 20,2018

Completed By: Date Completed:

Released By : Date Released :

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