

Compensation and Pension Record Interchange (CAPRI) (CAPRI GUI v. DVBA_27_186_10)

Release Notes

Patch DVBA*2.7*186

April 2014

Department of Veterans Affairs Office of Enterprise Development

Preface

Purpose of the Release Notes

The Release Notes document describes the enhancements and/or defects addressed in Patch DVBA*2.7*186.

Reference Numbering System

This document uses a numbering system to organize its topics into sections and show the reader how these topics relate to each other. For example, section 1.3 means this is the main topic for the third section of Chapter 1. If there were two subsections to this topic, they would be numbered 1.3.1 and 1.3.2. A section numbered 2.3.5.4.7 would be the seventh subsection of the fourth subsection of the fifth subsection of the third topic of Chapter 2. This numbering system tool allows the reader to more easily follow the logic of sections that contain several subsections.

Table of Contents

1	Over	view	. 1
2		omer – Veteran Health Administration (VHA) and/or Veterans Benefits	. 1
	2.1 E	nhancement	1
	2.1.1	Update CAPRI to transmit an XML file/PDF of DBQ data elements to VLER DAS	1
3		omer – Veteran Health Administration (VHA) and/or Veterans Benefits	. 2
	3.1 D	efects without remedy tickets	2
	3.1.1	Change indexing values for automated insertions of completed exams to Virtual VA (VVA) to C&P Exam and Exam Type	2
	3.1.2	CAPRI Contract Referral (CCR) option: "Bad Address Indicator" message not displayed	2
	3.1.3	CAPRI Contract Referral (CCR) Timeliness Report change	3
	3.1.4	CAPRI Contract Referral (CCR) does not automatically release to the R.O	3
4		omer – Veteran Health Administration (VHA) and/or Veterans Benefits inistration (VBA)	. 4
	4.1 D	efects with remedy tickets	4
	4.1.1	INC000000932543 – Manual "Transmit to Virtual VA" function. CAPRI is no longer asking for transmission confirmation.	
	4.1.2	INC000000939292 – Remove all special characters in metadata provided to Virtual V (VVA)	
5	Softw	vare and Documentation Retrieval	. 5
	5.1 Vi	stA Patch DVBA*2.7*186	5
	5.2 C	APRI GUI v186 Client Software & User Documentation	5
	5.3 R	plated Documents	6

1 Overview

The main purpose of this patch is to release a new version of the Compensation & Pension Record Interchange (CAPRI) Graphical User Interface (GUI) that includes defect fixes and enhancements to the user interface to support user interface modifications.

CAPRI GUI v186 and patch (DVBA*2.7*186) provide defect fixes and enhancements for the CAPRI GUI and the Automated Medical Information Exchange (AMIE) package.

The information contained in this document is not intended to replace the CAPRI GUI User Manual. The software defects and enhancements are briefly discussed so that readers are aware of high level functional changes. The CAPRI GUI User Manual should be used to obtain detailed information regarding specific functionality.

2 Customer – Veteran Health Administration (VHA) and/or Veterans Benefits Administration (VBA)

2.1 Enhancement

2.1.1 Update CAPRI to transmit an XML file/PDF of DBQ data elements to VLER DAS.

Issue

In support of the Veterans Lifetime Electronic Record (VLER) Data Access Service (DAS) and Veterans Benefit Management System (VBMS) efforts to receive and process computable data, changes will be necessary to CAPRI, PNCS, and the individual CAPRI DBQ templates to transmit a XML file of DBQ data elements through the VLER DAS.

Solution

CAPRI has been modified to transmit modified DBQs that have XML tagging to VLER DAS and then VLER DAS will send to VBMS. CAPRI will transmit a XML file and attached PDF file at the time of signature. When the examiner completes one of the modified DBQs via the signature validation screen, a message will display momentarily notifying the examiner that the XML is transmitting. The examiner will "not" have to acknowledge this message.

NOTE

- Legacy templates, all non-DBQ, will "not" be transmitted to VLER DAS
- DBQs that have "not" been modified will "not" be transmitted to VLER DAS
- If a modified DBQ that contains the XML tag is merged with a legacy template or non modified DBQ, CAPRI will only send the DBQ that contains an XML definition to VLER DAS. The legacy template or non modified template will NOT be sent to VLER DAS.

- 3 Customer Veteran Health Administration (VHA) and/or Veterans Benefits Administration (VBA)
- 3.1 Defects without remedy tickets
- 3.1.1 Change indexing values for automated insertions of completed exams to Virtual VA (VVA) to C&P Exam and Exam Type

Issue

Currently automated transmissions to VVA are indexed as follows:

Document Type: CAPRISubject: Clinical Documents

Solution

Indexing values for automated transmissions to VVA are now indexed as follows:

• Document Type: C&P Exam

• Subject: Exam type

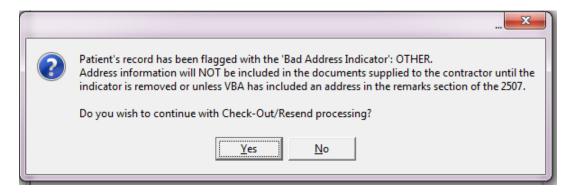
3.1.2 CAPRI Contract Referral (CCR) option: "Bad Address Indicator" message not displayed

Issue

If a veteran is flagged with a "Bad Address Indicator" in VistA a pop up message should display prior to referring an exam to a vendor

Solution

CCR option has been modified to display a message to the user, prior to referring an exam(s) to a vendor, indicating the record is flagged with "Bad Address Indicator" in VistA.



3.1.3 CAPRI Contract Referral (CCR) Timeliness Report change

Issue

CCR timeliness report was showing negative average for contractors. When each 2507 request is examined by the timeliness report, the average is being calculated based on more than one exam if more than one exam is associated to the request. CCR should only base its average calculation on the exam that took the longest to complete. Also, if more then one exam is associated to the request, but split up across multiple vendors, the calculation should create and average entry of each vendor that has all their exams completed. If an exam is canceled and another exam is associated to the same request with the same vendor, then a calculation needs to be produced.

Solution

Changed the calculation basis based on the exam associated to the request. The exam that was open the longest is the basis for the average day calculation. If one exam is finished and another assigned to the same vendor is open, the calculation will be skipped until all exams are closed.

3.1.4 CAPRI Contract Referral (CCR) does not automatically release to the R.O.

Issue

CCR does not automatically release completed 2507 Exam Requests to the R.O. when a "split" referral is used and the associated exam is downloaded from the vendor using CCR prior to the last on-site exam being signed off in CAPRI.

Solution

Fixed by correcting the erroneous references to field 90 "DATE TRANSCRIPTION COMPLETE" in file 396.4 to their correct field reference of field 102 "DATE RECEIVED FROM CONTRACTOR".

4 Customer – Veteran Health Administration (VHA) and/or Veterans Benefits Administration (VBA)

4.1 Defects with remedy tickets

4.1.1 INC00000932543 – Manual "Transmit to Virtual VA" function. CAPRI is no longer asking for transmission confirmation.

Issue

The confirmation message is no longer displayed when manual "Transmit to VVA" is utilized. This defect was introduced when the "automatic transmission" to VVA was distributed.

Solution

CAPRI has been modified to display the confirmation message when "Transmit to VVA" option is utilized.

4.1.2 INC00000939292 – Remove all special characters in metadata provided to Virtual VA (VVA)

Issue

Remove special characters from header fields in any transmission to Virtual VA: Virtual VA cannot process any fields in the header information that have special characters. This includes the Source Comment and the Subject (exam name).

Solution

Currently, "&", "(", ")" are used in exam names but CAPRI doesn't control these names. Replaced "&" with "and". Replaced any of the following special characters with a space: ()-_+=!@#\$%^&*[]{}\|;:"<>/?`~,.

5 Software and Documentation Retrieval

5.1 VistA Patch DVBA*2.7*186

The VistA server software is being distributed as a PackMan patch message through the National Patch Module (NPM). The KIDS build for this patch is DVBA*2.7*186.

5.2 CAPRI GUI v186 Client Software & User Documentation

The CAPRI GUI v186 client software is being distributed as executable CAPRI.exe contained in the zip file [**DVBA_27_P186_10.ZIP**]. The installed executable for this patch is client version 186.10 with a size of 14.4 MB.

The CAPRI GUI v186 client software and documentation for this patch may be retrieved directly using FTP. The preferred method is to FTP the files from:

download.vista.med.va.gov

This transmits the files from the first available FTP server. Sites may also elect to retrieve software directly from a specific server as follows:

OI&T Field Office	FTP Address	Directory	
Albany	ftp.fo-albany.med.va.gov	[anonymous.software]	
Hines	ftp.fo-hines.med.va.gov	[anonymous.software]	
Salt Lake City	ftp.fo-slc.med.va.gov	[anonymous.software]	

The following files will be available:

File Name	Retrieval Format	Contents
DVBA_27_P186_10.zip	Binary	 File(s) indented below: CAPRI.exe - CAPRI v186 executable VACAPRIVVA.dll – Virtual VA dynamically linked library CAPRI.map - CAPRI error map CAPRISession.r2w - Reflections session configuration ssh_config - Secure Shell configuration CAPRI_GUI_ISG.doc - CAPRI GUI Installation Supplemental Guide CAPRI_Help.chm Libeay32.dll - VLER /DAS dynamically linked library Ssleay32.dll - VLER /DAS dynamically linked library QPDF.exe - Support PDF compression and Linearization QPDF13.dll - Support PDF compression and Linearization LIBGCC_S_DW2-1.dll - Support PDF compression and Linearization LIBSTDC++-6.dll - Support PDF compression and Linearization
DVBA_27_P186_RN.PDF	Binary	Patch Release Notes (This document)
DVBA_27_P186_UM.PDF	Binary	Updated CAPRI GUI User Manual
CAPRI_SYSADMINTECH GUIDE_DVBA_27_TM.PDF	Binary	Updated CAPRI System Administration And Technical Guide

5.3 Related Documents

The VA (Software) Documentation Library (VDL) web site will also contain the DVBA*2.7*186 <u>Release Notes</u> and updated <u>CAPRI GUI User Manual</u>. This website is usually updated within 1-3 days of the patch release date.

The VDL web address for CAPRI documentation is: http://www.va.gov/vdl/application.asp?appid=133