DSIO 1.0 (SPRINT 8 BUILD 4)

April 7, 2014

Location of Version Notes and KID
\\imagetest\Product Versions\DSIO\KIDS\Version 1.0\Sprint 8 SBuilds\

Version Notes
DSIO_1_SPRINT8_BUILD4_VN.pdf

Package Notes
DSIO_CORE.pdf
DSIO_DDCS.pdf

Required	**DSIO_1_T3.KID**		
	DSIO_1_S8_B2.KID		
	DSIO_1_S8_B3.KID		
KIDS Filename	**DSIO_1_S8_B4.KID**		
GUI(s)	**CPRS**	**CPRSChart.exe**	**v1.0.29.26**

Installation:
Normal KIDS install through Kernel Installation & Distribution System

Post Installation:
Copy CPRSChart.exe from: \\imagetest\Product Versions\DSIO\CPRS\v1.0.29.26\
And replace your existing copy of CPRSChart.exe normally located in \VistA\ either at the top level of a drive or within C:\Program Files (x86)\

Description of Changes and Enhancements

Functionality	**VistA M enhancements for Maternity Care**
Customer	VA
Category	Innovation

S#	Date	Notes
4	04/07/2014	• DSIO_1_S8_B4.KID

CORE:
Subject has been added to the following RPCs and their input parameters have changed:
- DSIO CREATE A NOTE
  - DFN, Title, Note, Data, Subject, Visit Date, Visit Location, Visit Type
  - Visit Date – if not supplied then NOW will be used
  - Visit Location – required
    - RPC: ORWU1 NEWLOC will provide a list of locations with the first piece the IEN of the Location and the second piece the name – the first index of the return is a count of total number of locations
    - The Visit Location parameter for DSIO CREATE A NOTE requires the IEN of the location
    - ORWU1 NEWLOC has been added to the DSIO GUI CONTEXT
- DSIO MAKE ADDENDUM
  - IEN, Note, Data, Subject

- **DSIO UPDATE A NOTE**
  - IEN, Note, Data, Subject

DDCS:
- RPC: DSIO SET NOTE DATA is no longer needed and is being removed
- File DSIO NOTE CONTROL will now link to a Reminder Dialog or TIU Document Title
- CPRS has been updated to use the oCNT enhancements to the DSIO NOTE DATE files and routines
- An option has been created to aid in testing (DSIO SHOW DISCREET DATA)
  - When running this option it will ask for "TIU NOTE". You can enter the note title and select your note from a list of notes with that title that have been captured or you can use the Broker History from CPRS and use the Note IEN to access the note directly by typing `IEN# at the prompt.

Components:

Type: SINGLE PACKAGE	National Package: NO

File #	File Name	Update DD	Send Sec. Code	Data Comes w/ file	Site Date	RSLVPTRS	User Override
19641.4	DSIO NOTE CONTROL	YES	YES	YES	REPL	NO	NO
19641.41	DSIO NOTE DATA	YES	YES	NO			
19641.43	DSIO NOTE S	YES	YES	NO			
19641.44	DSIO NOTE M	YES	YES	NO			
19641.45	DSIO NOTE WP	YES	YES	NO			

ROUTINE:	**ACTION:**
DSIO0	SEND TO SITE
DSIO1	SEND TO SITE
DSIO2	SEND TO SITE
DSIO3	SEND TO SITE
DSIO3A	SEND TO SITE
DSIO4	SEND TO SITE

OPTION:	**ACTION:**
DSIO CNT CONTEXT	SEND TO SITE
DSIO GUI CONTEXT	SEND TO SITE
DSIO SHOW DISCREET DATA	SEND TO SITE

REMOTE PROCEDURE:	**ACTION:**
DSIO CREATE A NOTE	SEND TO SITE
DSIO MAKE ADDENDUM	SEND TO SITE
DSIO SET NOTE DATA	DELETE AT SITE
DSIO UPDATE A NOTE	SEND TO SITE

NAME: DSIO CNT CONTEXT   **MENU TEXT:** DSIO CNT GUI Context
  TYPE: Broker (Client/Server)   CREATOR: FONTANA,THEO F
RPC: DSIO GET PARAMETER VALUE

RPC: DSIO CNT STORE
RPC: DSIC DDR GETS ENTRY DATA
RPC: DSIC DDR FINDER
RPC: ORWPCE LEXCODE
RPC: ORQQPL PROBLEM LEX SEARCH
RPC: DSIO CNT RESTORE
RPC: DSIO CNT DIALOG POPULATE
RPC: DSIO CNT DIALOG LOOKUP
  UPPERCASE MENU TEXT: DSIO CNT GUI CONTEXT

NAME: DSIO GUI CONTEXT   **MENU TEXT:** MCC DASHBOARD RPCS
  TYPE: Broker (Client/Server)   CREATOR: FONTANA,THEO F
RPC: DSIO CREATE TRACKING LOG
RPC: DSIO FEMALE PATIENT FIND
RPC: DSIO FEMALE PATIENT SEARCH
RPC: DSIO GET TRACKING
RPC: DSIO SELECT LIST
RPC: ORWU HASKEY
RPC: DG SENSITIVE RECORD ACCESS
RPC: DG SENSITIVE RECORD BULLETIN
RPC: TIU DOCUMENTS BY CONTEXT
RPC: ORWPT SELECT
RPC: ORWU USERINFO
RPC: DSIO NEXT CONTACT DATE
RPC: DSIO SAVE NON VA ENTITY
RPC: DSIO RETURN ENTITY
RPC: DSIO CREATE A NOTE
RPC: DSIO UPDATE A NOTE
RPC: DSIO MAKE ADDENDUM
RPC: DSIO GET RECORD TEXT
RPC: DSIO DELETE A NOTE
RPC: DSIO SIGN A NOTE
RPC: DSIO NOTES BY DFN AND TITLE
RPC: DSIO GET NOTE ELEMENT
RPC: DSIO IS IT CONTROLLED?
RPC: DSIO SET NOTE DATA
RPC: XUS CVC
RPC: TIU GET RECORD TEXT
RPC: TIU AUTHORIZATION
RPC: DSIO IHE SAVE
RPC: VPR DATA VERSION
RPC: VPR GET PATIENT DATA
RPC: DSIO IHE PATIENT LIST
RPC: DSIO IHE GET DOC
RPC: ORWU1 NEWLOC
  UPPERCASE MENU TEXT: MCC DASHBOARD RPCS