



OFFICE OF THE SENIOR VICE PRESIDENT —
BUSINESS AND FINANCE

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Re:	Release:	1570
	Service Request:	80820
	Error Reports	None
	Programs:	PPP713
	CICS Programs	None
	Copymembers:	CPFDXDCP, CPWSXDCP
	Include Members:	None
	DDL Members:	None
	Bind Members:	None
	CICS Maps:	None
	Forms:	None
	Table Updates:	None
	Urgency:	Date Mandated (see Timing of Installation)

This release addresses the following service request.

Service Request 80820

It is asked that changes be made to the CPS (Corporate Personnel System) Distribution File produced from PPP713.

The CPS Distribution File, currently 80 bytes long, should be extended an additional 20 bytes. The UCRS Subject Gross Indicator, DOS Payment Category, and DOS Type Hours for the corresponding Description of Service (DOS) Code should be added to the CPS Distribution File. Thus, the UCRS Subject Gross Indicator value should be placed in position 79, DOS Payment Category in position 80, DOS Type Hours in position 81, and spaces in positions 82 through 100. Refer to sample CPS Distribution Record layout (CPS Distribution Record Layout.doc).

Programs

PPP713

Currently, existing logic calls PPDOSUT2 to populate the internal DOS Array. The DOS Code from the PAR record is used to match the DOS Code in the internal DOS Array.

Logic has been added to move the UCRS Subject Gross Indicator, DOS Payment Category, and DOS Type Hours from the appropriate DOS Entry to the CPS Distribution record.

Copymembers

CPFDXDCP

The record length value of 80 has been changed to 100.

CPWSXDCP

This copymember contains the CPS Distribution record layout.

The UCRS Subject Gross Indicator field defined as PIC S9(01) has been added to the record layout (position 79), DOS Payment Category field defined as PIC X(01) has been added to the record layout (position 80), and the DOS Type Hours field defined as PIC X(01) has been added to the record layout (position 81). The number of spaces defined as "FILLER PIC X(02)" has been changed to "FILLER PIC X(19)" and occupies positions 82 through 100.

JCL Changes

The LRECL value associated with DD Name DISTO (PPP713, output CPS Distribution file) has been changed to 100.

Test Plan

An installation Test Plan is provided with this release.

Installation Instructions

1. Modify and install the following COPYMEMBERS:

Copylib Members	Installed?
CPFDXDCP	
CPWSXDCP	

2. Program Preparation

Note: At UCOP, all COBOL programs pass through the DB2 pre-compiler, whether or not the program contains embedded SQL, to resolve INCLUDE references. Your site may have different requirements.

Note: "DUAL" programs must be compiled twice and linked into batch and online libraries ("LOADLIB" and "OLOADLIB" respectively), and DUAL-ONLINE programs must be compiled once only and linked into the online library. "CICS" programs must be CICS pre-compiled and compiled once and linked into OLOADLIB. "BATCH" programs must be compiled once and linked into the batch LOADLIB only.

- a) Install, compile, and link the *modified* programs listed in Table 1

Program Name	DB2?	Compile	Package Bind?	Done?
PPP713	Yes	Batch	No	

Table 1

3. Bind Plan for PPP713.
4. Execute and verify the rest of the test plan as described in the Test Plan.

Perform any desired additional campus testing.

5. Production JCL Changes

DD Name DISTO – The specified record length (LRECL) value must be changed to 100 for the output CPS Distribution file produced from PPP713.

6. Place modified objects in production.

Timing of Installation

The installation of this release is Date Mandated.

This release should be installed after April Month End Processing has completed and before May Month End Processing. Beginning with the May Month-End CPS Distribution file and subsequent monthly CPS Distribution Files produced and sent to UCOP, the length of each record on the file must be 100 bytes long.

As usual, campuses are encouraged to install this release in as timely a fashion as possible and in the normal numeric sequence of releases.

If there are any questions, please send electronic mail to Jackson.Quan@ucop.edu, or call at (510) 987-0464.

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