

Release 1509
Staff and Academic Reduction in Time - Stipend

INSTALLATION INSTRUCTIONS

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Information Systems & Computing
Office of the President
University of California

Introduction

This document provides installation instructions for release 1509. Please review these instructions carefully before proceeding with the installation.

Installation Sequence

1. Modify and install the following COPYMEMBER:

Copylib Members	Installed?
CPWSTART	

1. COBOL Program Installation

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). "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) Compile and link the **unmodified** programs listed in the following table.

PROGRAM	DB2 Pre-Compile	Compile	Plan Bind?	Done?
PPEC156	No	Dual	No	
PPI730	Yes	Batch	Yes	

- b) Modify, install, compile and link the **modified** program listed in the following table.

PROGRAM	DB2 Pre-Compile	Compile	Plan Bind?	Done?
PPP695	Yes	Batch	Yes	

2. Bind the following Plans.

Bind Plans	Done?
PPP695	

3. Execute and verify the rest of the test plan, per supplied instructions.
4. Perform any desired additional campus testing.
5. Install Control Table (CTL) updates into production.

Execute **PPP004** to update the following DB2 CTL tables. *Note that as of Release 1465, PPP854 has become obsolete and no longer is used to split the input transactions for VSAM and DB2 CTL processing.*

- Description of Service Table

Use the transactions in PAYDIST.1509.CARDLIB(DOSPROD), or key from the provided facsimile UPAY650 form. *Note that columns 4 through 6 (DOS Sequence Number) contain the value of '???' which must be provided by your campus. Refer to your campus Payroll Manager for the appropriate DOS Sequence Number value.*