

Release 1754

**Service Request 81753
Remove BRSC from CICS Screens**

Installation Instructions

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This document provides installation instructions for release 1754. Please review these instructions carefully before proceeding with the installation.

1. CICS Map Generation

- 1.1 Install the source code contained in DGIPNL for the maps listed below.
- 1.2 Use SDF II option 6 to generate the BMS macro and the COBOL data structure.
- 1.3 Assemble the BMS macros to produce the physical map description used by CICS/BMS.

DGIPNL Member	Installed?	Generated?	Assembled?
PPEDED0			
PPEFBC0			
PPEGTN0			
PPEINS0			
PPIDDC0			
PPIDDN0			
PPIDED0			
PPIFBC0			
PPIFBD0			
PPIGTN0			
PPIINP0			
PPIINS0			

2. COBOL Program Preparation

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.

The "SPAS" designation indicates that a module needs to be compiled and linked into the appropriate SPAS loadlib. If only "SPAS" is indicated in the Compile column, then the module is either a called procedure, or only called by a stored procedure. The SPAS package bind differs from that used for CICS dual-use binds. If the SPAS application is running, a STOP and START PROCEDURE is required to install the new version.

"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.

- 2.1 Install, compile, and link the following **modified** programs:

PROGRAM	DB2?	Compile Type	Package Bind?	Done?
PPWEDED	Yes	CICS	Yes	
PPWEFBC	Yes	CICS	Yes	
PPWEINS	Yes	CICS	Yes	
PPWERET	Yes	CICS	Yes	
PPWIDDC	Yes	CICS	Yes	
PPWIDDN	Yes	CICS	Yes	

PROGRAM	DB2?	Compile Type	Package Bind?	Done?
PPWIDED	Yes	CICS	Yes	
PPWIFBC	Yes	CICS	Yes	
PPWIFBD	Yes	CICS	Yes	
PPWIGTN	Yes	CICS	Yes	
PPWIINP	Yes	CICS	Yes	
PPWIINS	Yes	CICS	Yes	

3. CICS HELP

3.1 Import CICS HELP anchors

Import from data in PAYDIST.R1754.HELPPANCH (refer to sample JCL in PAYDIST.R1754.JCL(LoadANCH)).

3.2 Import CICS HELP screens

Import from data in PAYDIST.R1754.HELPSCRN (refer to sample JCL in PAYDIST.R1754.JCL(LoadSCRN)).

4. Testing

4.1 Perform installation verification testing as described in the Test Plan. In addition perform any further local testing.

5. Install in Production

5.1 Place modified objects in production.