**COBOL PROGRAM: PKBG01**

**3 OUTPUT FILES:**

|  |  |  |  |
| --- | --- | --- | --- |
| **File Name** | **Record Name** | **Record Length** | **Data Info** |
| PKTG01C0 | CLIENT-REC | 25 CHAR | Output From: STD-DAPROC-CONDENSED-INFO |
| PKTG01A0 | ACQD-REC | 25 CHAR | Output From: STD-DAPROC-CONDENSED-INFO |
| PKTG01X0 | CLIENT-XFR-REC | 53 CHAR | Output From: WS-XFR-TO-FROM |

**STD-DAPROC-CONDENSED-INFO Record Layout:**

000097 01 STD-DAPROC-CONDENSED-INFO. E-7624

000098 05 STD-DAPROC-CASE-NBR. E-7624

000099 10 FILLER PIC X(5) VALUE SPACES. E-7624

000100 10 CHECK-DIGITS-6-10 PIC X(5). E-7624

000101 10 FILLER PIC X(5) VALUE SPACES. E-7624

000102 05 STD-DAPROC-ACQD-PROP-ID REDEFINES STD-DAPROC-CASE-NBR. E-7624

000103 10 STD-DAPROC-ACQD-PROP-STCTY PIC X(5). E-7624

000104 10 FILLER PIC X(5). E-7624

000105 10 STD-DAPROC-ACQD-PROP-ID-ID PIC X(5). E-7624

000106 05 STD-DAPROC-TXN-CDE PIC X(2). E-7624

000040 05 STD-DATE-TODAY-UPDATE PIC X(8). E-780641

**WS-XFR-TO-FROM Record Layout:**

000075 01 WS-XFR-TO-FROM. O-7982

000076\* 05 WS-XFR-DATE-YYMMDD PIC X(06). O-7982

000077\* 05 WS-XFR-TIME-HHMMSS PIC X(06). O-7982

000077\* 05 FILLER PIC X(06). PR9613

000077 05 WS-XFR-DTE-REC-F1. E1310011

000077 10 WS-XFR-DTE-MO-F1 PIC X(02). E1310011

000077 10 WS-XFR-DTE-DA-F1 PIC X(02). E1310011

000077 10 WS-XFR-DTE-YR-F1 PIC X(02). E1310011

000077 05 WS-XFR-CHNG-CDE PIC X(01). PR9613

000077 05 FILLER PIC X(05). PR9613

000078 05 WS-XFR-FSA-MAILG-CDE PIC X(05). O-7982

000079 05 WS-XFR-TO-CASE-NBR PIC X(15). O-7982

000080 05 WS-XFR-TO-LN-NBR. O-7982

000080 10 WS-XFR-TO-LN-NBR1 PIC X(01). 15851933

000080 10 WS-XFR-TO-LN-NBR2 PIC X(01). 15851933

000081 05 WS-XFR-FROM-CASE-NBR PIC X(15). O-7982

000082 05 WS-XFR-FROM-LN-NBR. O-7982

000080 10 WS-XFR-FROM-LN-NBR1 PIC X(01). 15851933

000080 10 WS-XFR-FROM-LN-NBR2 PIC X(01). 15851933

000083 05 WS-XFR-STD-TXN-CDE PIC X(2). O-7982

**JCL AAPPKG01 under ASL900.PROCLIB contains the output file names:**

PKTG01C0 DD DSN=ASL900.PK.TG01C0.DATA

PKTG01A0 DD DSN=ASL900.PK.TG01A0.DATA

PKTG01X0 DD DSN=ASL900.PK.TG01X0.DATA

THIS PROC CREATES TWO FILES OF RECORDS OBTAINED FROM THE OUTPUT-AREA OF THE FARMS DATABASE. DATA WILL BE SPLIT OUT INTO CLIENT, AND ACQUIRED PROPERTY. SUBSEQUEMT PROCESSING WILL DETERMINE WHICH OF THESE RECORDS ARE CANDIDATES FOR EVENTUAL DOWNLOAD TO A/36 SYSTEMS RESIDING AT KCMO, AND COUNTY LOAN SERVICING CENTERS.

**QUESTIONS:**

1. Need to get the source code from ASL900.PROD.LIB.CNTL with copybooks expanded
2. Need to know how the records are fetched from IDMS