

Administrative Files Migration

Users may choose to manage Spool Organizer specifications on another system, then transfer the updated files to their production system. Although not encouraged or officially supported, there should be no problems doing this.

Use the chart below to determine the files to copy, given the desired function. Perform the following copy file command (or an equivalent) for each file. If notes are given in the chart, see below.

CPYF FROMFILE(YOURLIB/BSOXXX) TOFILE(BSDSDATA/BSOXXX) FROMMBR(BSOXXX)
TOMBR(BSOXXX) MBROPT(*REPLACE)

| <u>OPTION</u> | <u>FILE(S) /LIBRARY</u> | <u>MEMBER</u> | <u>Notes</u> |
|--|--|----------------------|---------------------|
| DEFINE USERS | BSOUSR | *FILE | |
| DEFINE MONITORS | BSOMON | *FILE | |
| DEFINE MONITOR SELECTION CRITERIA | BSOSEL | *FILE | |
| DEFINE OUQ DISTRIBUTION TABLE | BSOOQD | *FILE | |
| DEFINE ARCHIVE/PURGE CRITERIA | BSOASEL | *FILE | |
| DEFINE BANNER PAGE SPECS | BSOBAN | *FILE | |
| DEFINE ATTRIBUTE CHANGE SPECS | BSOATR | *FILE | |
| DEFINE BUNDLE SPECS | BSOBDLH, BSOBDLE, BSOBDLX | ADMIN | 1 |
| DEFINE INDEX SPECS | BSOIXS | ADMIN | 2 |
| DEFINE E-MAIL SPECS | BSOEML | *FILE | |
| DEFINE EMAIL DISTRIBUTION TABLE | BSOEMD | *FILE | |
| DEFINE CSV/TSV SPECS | BSOESC | *FILE | |
| DEFINE PDF SPECS | BSOPDF | *FILE | |
| DEFINE HTML SPECS | BSOHTM | *FILE | |
| DEFINE ENCRYPTION SPECS | BSOENC | *FILE | |

Notes:

1) All files must be copied. After the copies are completed, run the apply command:

APYBDLCHG

2) After the file is copied, run the apply command:

APYIDXCHG

General:

a) *FILE is not a CPYF member option; it is shown for illustrative purposes.

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b) It is recommended to end all Monitors and the Bundle and Index Managers during a copy session. The IBM copy command does a clear operation that momentarily puts an exclusive lock on the file. Though not likely, the copy may fail or cause a Spool Organizer function to function check.

c) It is highly recommended that the 2 systems be at the same Release, Mod and PTF level. Run the command BSOSSETUP on both systems to verify.