

“The fastest JCL Expansion tool on the market, expanding one million lines a minute!”

```
[00001] //FTZMQRT PROC NETRC='PAA.AAKP.NETRC', IEKVOEU DEFAULT
[00002] // IPMBEL='', FTP PARM MEMBER
[00003] // FBFNIB='PHR.AAWO.PARM' FTP PARM FINCAMC
[00004] /**
[00005] /**-----
[00006] /** FTP W2C INPUT FILE FROM THE LAN TO THE MAINFRAME
[00007] /**-----
[00008] /**
[00009] //PS010 EXEC PGM=FTP2,
[00010] // PARM='/FIOB NETRC'
[00011] /**
[00012] //SYSPPRINT DD SYSOUT=*
[00013] //NETRC DD DSN=&NETRC,
[00014] // DISP=SHR
[00015] //SYSPUT DD SYSOUT=*,
[00016] // DCB=BLKSIZE=133
[00017] //SYSGET DD DSN=&FBFNIB (&IPMBEL),
[00018] // DISP=SHR
[00019] /**
```

PROC BEFORE

```
[00001] //BTLT501 JOB NEBHE,'HCOVOL GEYOCKJ',
[00002] // MSGCLASS=U,CLASS=P
[00003] /**
[00004] /**-----
[00005] /** FTP HCOVOL DATA FROM TBC05 TO BWOA/UROO
[00006] /**-----
[00007] /**
[00008] //JS010 EXEC FTZMQRT,
[00009] // NETRC='PAA.AAKP.NETRC',
[00010] // IPMBEL='SLS50006'
```

JCL BEFORE



```
[00001] //BTLT501 JOB NEBHE,'HCOVOL GEYOCKJ',
[00002] // MSGCLASS=U,CLASS=P
[00003] /**
[00004] /**-----
[00005] /** FTP HCOVOL DATA FROM TBC05 TO BWOA/UROO 00120002
[00006] /**-----
[00007] /** 00140002
[00008] //JS010 EXEC FTZMQRT,
[00009] // NETRC='PAA.AAKP.NETRC',
[00010] // IPMBEL='SLS50006'

[00011] //FTZMQRT PROC NETRC='PAA.AAKP.NETRC', IEKVOEU DEFAULT
[00012] // IPMBEL='', FTP PARM MEMBER
[00013] // FBFNIB='PHR.AAWO.PARM' FTP PARM FINCAMC
[00014] /**
[00015] /**-----
[00016] /** FTP W2C INPUT FILE FROM THE LAN TO THE MAINFRAME
[00017] /**-----
[00018] /**
[00019] //PS010 EXEC PGM=FTP2,
[00020] // PARM='/FIOB NETRC'
[00021] /**
[00022] //SYSPPRINT DD SYSOUT=*
[00023] //NETRC DD DSN=&NETRC,
[00024] //NETRC DD DSN=PAA.AAKP.NETRC
[00025] // DISP=SHR
[00026] //SYSPUT DD SYSOUT=*,
[00027] // DCB=BLKSIZE=133
[00028] //SYSGET DD DSN=&FBFNIB (&IPMBEL),
[00029] //SYSGET DD DSN=PHR.AAWO.PARM(SLS50006),
[00030] // DISP=SHR
[00031] /**

[00032] /** 00140002
```

Supports multiple PROCS and JCL libraries. Expands PROCS and symbolic variables at one million lines per minute

Inserts the executed PROCS into the JCL elements.

The entire expanded PROC is highlighted with a subtle color. It is just enough to help the user make a clear distinction between the existing JCL and the CODE expanded.

The JCL Xpander resolves the symbolic variables.

Lines replaced are color coded with a distinct arrow showing the BEFORE and AFTER components.

This allows users to search on JCL as it appears at RUNTIME.

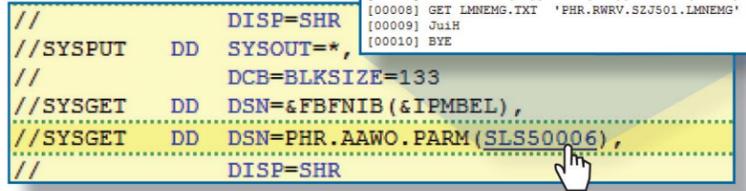
During the expansion, RUNTIME values are hyper-linked, allowing users to easily CLICK and FOLLOW thru the entire system.

Expanding the JCL to mimic RUNTIME values also allows very accurate cross-reference reporting of the system FLOW

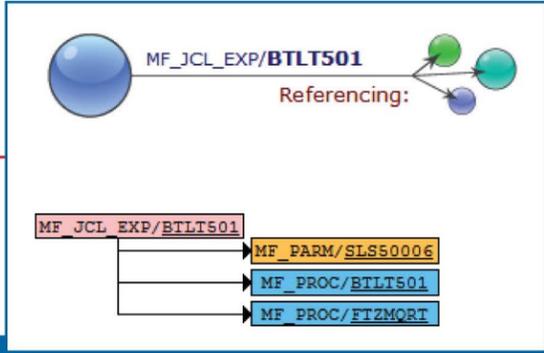
FIND



FOLLOW



FORMULATE



“Finally a tool that clearly shows me what my JCLs look like at RUNTIME!”

FIND

FOLLOW

FORMULATE