

event to DF.dirt

## To remove ALLOCATOR from FRETW

- ① Remove from LISTS, DISKSYS under SUBPROC FRETW
- ② Fix parameters on DF:DIRT (old DF.LBUF) <sup>6 data</sup> and reassemble DISK4 (no. of parameters) ENTRY (note new parameter pickup) OPERCL
- ③ In COMMIT, remove dirty-block code and replace w/ call on "DIRTYB" (note many parameters)
- ④ In FRETIO, DIRTYB calls USRDSK  
In USERIO, DIRTYB is new routine  
In HELPER, DIRTYB can be undefined

At same time, insert FRETURN claim

actions: DF:ECLF } same params as  
DF:SCLF } w/o Freturn

Change DF:AUDT - 2 params 1st = capab for list, 2nd = user datum

Also someday make "NFRETIO" and put ZAP  
in there (need to FIX - LISTS, DISKSYS { FULL  
USRDSK }  
and no load ~~USRDSK~~ FRETIO and HELPER) HELPER