IDMS/ADSO library types in ChangeMan ZMF

- <Solutions> |
- <IDMS/ADSO in CMN/ZMF>

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Enter END command to save changes or CANCEL to exit.

Enter * in line command field for global staging libraries selection list.

    LIB                                             LKE SEQ  DFR  TARGET SEL.
    TYPE DESCRIPTION                                         (Y/N) TYPE  OPT.
'''' ADS   IDMS/ADS stage request_____ S   030  Y    IEC    __
'''' ASM   Assembler source_____   S   001  Y    LOD    __
'''' CBL   Cobol source_____   S   001  Y    LBS    __
'''' CPY   Cobol Copybooks_____   C   001  Y    ___    __
'''' C00   Assembler macro source_____   S   ___  Y    MAC    __
'''' IDI   IDMS/ADS Loadmodule IDD (with debug)____  P   ___  Y    ___    __
'''' IEC   IDMS/ADS executable composition_____  L   021  Y    ___    __
'''' IHN   IDMS/ADS Help Map_____    P   ___  Y    ___    __
'''' ILI   IDMS/ADS Loadmodule IDD (no debug)_____  P   ___  Y    ___    __
'''' IMD   IDMS/ADS Map Decompile_____    P   ___  Y    ___    __
'''' INC   PL/I included source_____    C   ___  Y    ___    __
'''' ISM   IDMS/ADS Message Syntax_____    P   ___  Y    ___    __
'''' ISX   IDMS/ADS Component Syntax_____     P   ___  Y    ___    __
'''' IXF   IDMS/ADS Cross Reference_____     P   ___  Y    ___    __
'''' LBS   DB2 Batch sector load module              L   001  Y
```

To actually manage IDMS/ADSO components with ChangeMan ZMF, a number of library types are defined within global and application admin, as illustrated in the screen-print here via the library types mentioned in red.

This screen-print also illustrates that the configuration of AbitMORE SCM for IDMS/ADSO is extremely flexible. For example there is no such thing as "sacred library types" for AbitMORE SCM for IDMS/ADSO. Just pick whatever library type mnemonics you want to use and enter them in global and application administration.

So if you don't like **ADS** as a library types to manage ADSO components, but (eg) rather prefer **IAO**, you can easily do so by entering IAO instead of ADS in the above panel.

Source URL (retrieved on *23/04/2024 - 14:39*): http://www.abitmore-scm.com/products/idms-adso/details/previews/libtypes