IBM File Manager for z/OS Base Feature Version 10

Program number 5655-V52

Tutorial

This is the tutorial for the base feature of IBM File Manager for z/OS®, one of the IBM zSeries® Problem Determination tools.

File Manager/Base version 10 tutorial

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- ■ **How to view or edit using an unformatted display**
  - ● How to view or edit a VSAM data set
  - ● How to view or edit a QSAM (sequential) data set
  - ● How to view or edit a PDS (library) data set
- ■ **How to view or edit using a formatted display**
  - ● How to view or edit a VSAM data set
  - ● How to view or edit a QSAM (sequential) data set
- ■ **How to change the way data is displayed**
  - ● How to change the format displayed
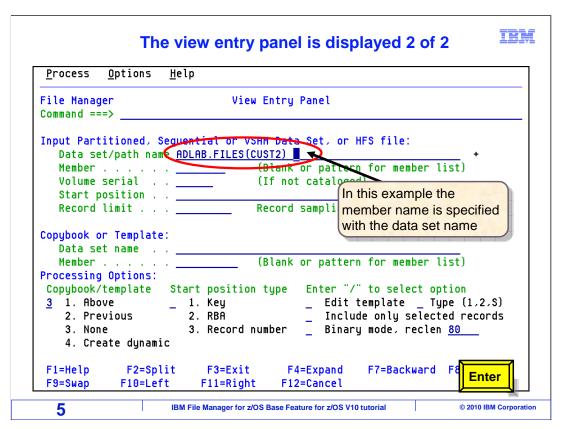 - ● How to change the location displayed

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In this section, you will learn how to edit or view a PDS (library) data set using an unformatted display.

Option 1 displays the view entry panel

```
 Process   Options   Help

File Manager                   Primary Option Menu
Command ===> 1

0  Settings      Set processing options          User ID . : TSS12
1  View          View data                       System ID : STLABF6
2  Edit          Edit data                       Appl ID . : FMN
3  Utilities     Perform utility functions       Version . : 10.1.0
4  Tapes         Tape specific functions         Terminal. : 3278A
5  Disk/VSAM     Disk track and VSAM CI functions Screen. . : 1
6  OAM           Work with OAM objects           Date. . . : 2010/05/19
7  Templates     Template and copybook utilities  Time. . . : 03:15
8  HFS           Access Hierarchical File System
9  WebSphere MQ  List, view and edit MQ data
X  Exit          Terminate File Manager




  F1=Help     F2=Split    F3=Exit     F4=CRetriev  F7=Backward  F8
  F9=Swap     F10=Actions  F12=Cancel                          Enter
```

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From the File Manager main menu, Option 1 is View. Type 1 on the command line, and press Enter.

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```
 Process   Options   Help
 ─────────────────────────────────────────────────────────────
 File Manager                     View Entry Panel
 Command ===> _____

 Input Partitioned, Sequential or VSAM Data Set, or HFS file:
    Data set/path name ADLAB.FILES_____     +
    Member . . . . . . CUST2 ▌        (Blank or pattern for member list)
    Volume serial  . . _____         (If not cataloged)
    Start position . . _____
    Record limit . . . _____       Record sampli
                                                        In this example the PDS
 Copybook or Template:                                  member name is specified
    Data set name  . . _____   in the member input field
    Member . . . . . . _____       (Blank or pattern for member list)
 Processing Options:
  Copybook/template   Start position type   Enter "/" to select option
  3  1. Above         _  1. Key             _  Edit template  _ Type (1,2,S)
     2. Previous          2. RBA            _  Include only selected records
     3. None              3. Record number  _  Binary mode, reclen 80___
     4. Create dynamic

  F1=Help      F2=Split     F3=Exit      F4=Expand    F7=Backward  F8=Forward
  F9=Swap      F10=Left     F11=Right    F12=Cancel
```

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The view entry panel is displayed. Notice the PDS member name has been typed in the member field.

The view entry panel is displayed 2 of 2

```
 Process    Options    Help
───────────────────────────────────────────────────────────────────
 File Manager                     View Entry Panel
 Command ===> _____

 Input Partitioned, Sequential or VSAM Data Set, or HFS file:
    Data set/path name  ADLAB.FILES(CUST2) ▮_____  +
    Member . . . . . . . _____     (Blank or pattern for member list)
    Volume serial  . . _____         (If not cataloged)
    Start position . . _____
    Record limit . . . _____       Record sampli
                                                        In this example the
 Copybook or Template:                                  member name is specified
    Data set name  . . _____          with the data set name
    Member . . . . . . . _____     (Blank or pattern for member list)
 Processing Options:
  Copybook/template   Start position type   Enter "/" to select option
  3  1. Above        _  1. Key           _  Edit template _ Type (1,2,S)
     2. Previous      2. RBA             _  Include only selected records
     3. None         3. Record number    _  Binary mode, reclen 80___
     4. Create dynamic

  F1=Help     F2=Split    F3=Exit     F4=Expand    F7=Backward  F8
  F9=Swap     F10=Left    F11=Right   F12=Cancel              Enter
```

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Optionally, the member name may be typed along with the data set name within parenthesis. Enter.

The PDS member is displayed in view. F3 twice to return to then main menu.

That is the end of this section, which described how to view or edit a PDS (LIBRARY) data set using an unformatted display.

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