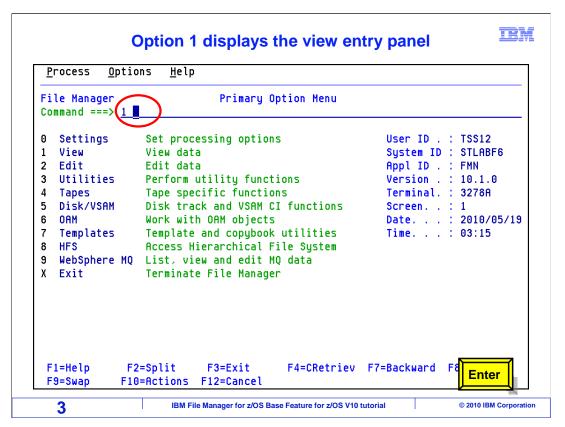


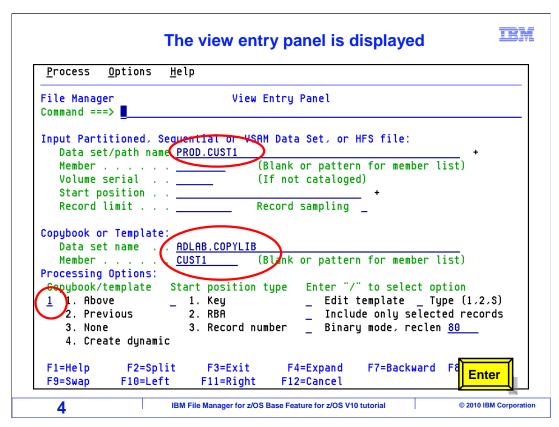
This is the tutorial for the base feature of \mbox{IBM} File Manager for $\mbox{z/OS}^{\mbox{\tiny 0}}$, one of the \mbox{IBM} zSeries $\mbox{\tiny 0}$ Problem Determination tools.

File Manager/Base version 10 tutorial 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 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

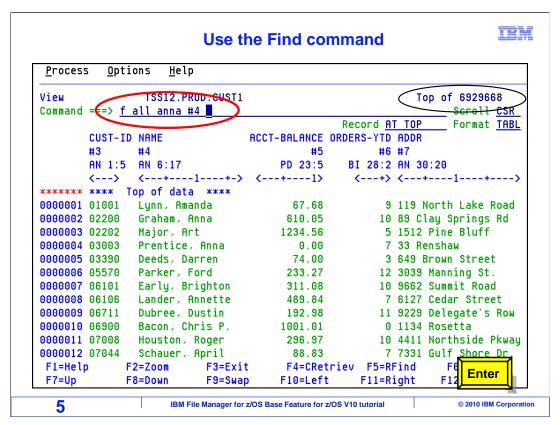
In this section, you will learn how to edit or view a QSAM (sequential) data set using a formatted display.



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

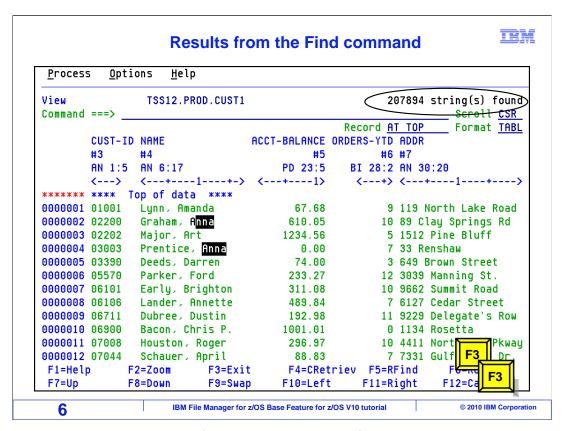


The view entry panel was displayed and the fields have been completed with input file and copybook library data set names and member names along with the processing option. Notice the input data set is a production file – a good reason to use view instead of edit. Press Enter.

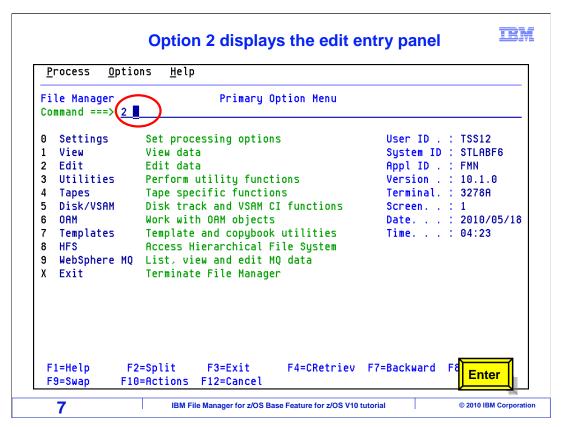


The data is displayed at the top of a fairly large file. As a reminder, view gives you all the benefits of edit without having exclusive access to the file and changes are not allowed.

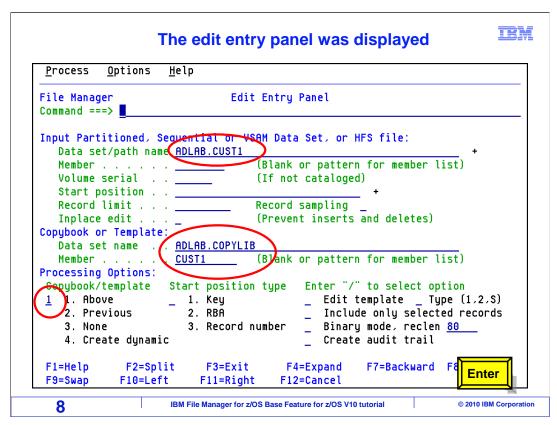
The find all command is being used to look for the string "anna" in column reference number 4 which is the name field only. Press Enter.



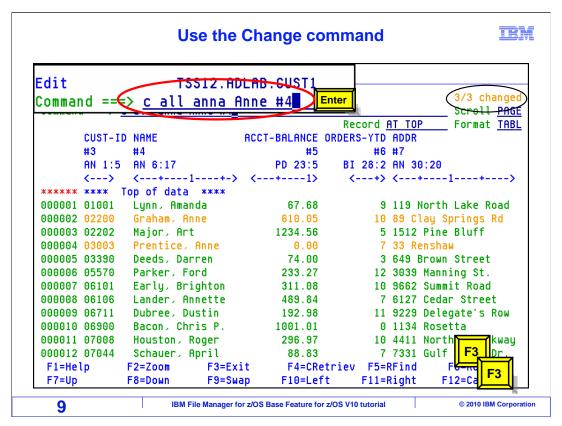
File Manager returned a count of all the occurrences of the string "anna". Press F3 twice to return to the primary option menu.



From the File Manager main menu, Option 2 is Edit. Type 2 on the command line, and press Enter.



The edit entry panel was displayed and the fields have been completed with input file and copybook library data set names and member names along with the processing option.



All the occurrences of the string "anna" were changed to "Anne" in column reference number 4 which is the name field. The changed records are highlighted with a different color..

Press F3 twice to return the primary option menu.

That is the end of this section, which described How to view or edit a QSAM (sequential) data set using a formatted display.

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