Enter the ZF command on any IOF or ISPF panel to display this interface menu.



To search for the string "jump" in the library IOFDEMO.IOF.ASM, we will enter "jump" in the Find All field and select the library from the list of remembered libraries.

Session A - Dallas-P	Fisc-M4.ws - [43 x 80]					
ile <u>E</u> dit <u>V</u> iew <u>C</u> or	mmunication <u>A</u> ctions	<u>W</u> indow <u>H</u> elp				
		Sca	anning PDS:	IOFDEMO.I	DF.ASM	
COMMAND =	==>				S	CROLL ===> CURSO
s	- IOF Brou	vse	V - ISPF V	'iew 🛛	E – ISPF Edit	
Fi	nd – Member	name or	rtext N	lext – Next	unique member	
Me	mberAct	-Record]	Text			
_ 1 @J	0JS313		LA R15	5,4(R15)	JUMP OVE	R MISSING HOLD.
_ 2 CM	DBASE	*-JUMP	Prim-			
s_ 3		ж	"JUMP" co	mmand to t	erminate the c	urrent panel a.
_ 4		ж	its own	JUMP" comm	and.	
_ 5		ж	to "JUMP"	so they c	an be processe	d by this comm.
- 6			COMMAND '	JUMP',4		
- 6		W TUMP	BUILD COM	MHND= END.	, II = .JUMP #.	
_ 8		*-JUMP				
9		*	HITERNATE	OCMPOT	acter defined	te a TUMP arm .
_ 10		*	member B4	ISCMPAL. J	ust convert it	to a JUMP com.
_ 11				&JUMPCHR ,		
- 12				COMMOND- ' T	, I I - # IMD I #!	
- 13				COMMOND= ' J		then pass I.
- 14			BUILD	COMMOND=' I		then pass F.
16			BUILD	COMMAND= ' T	IMP I TNE #'	then pass F.
_ 10 17 EA	SYDEV	P14	*+4+6	D. D.	aduce ipput le	nath and jump
_ 18	UTDE (R14,	x+4+6	· · · · · · · · · · · · · · · · · · ·	educe input te	ngth and jump
100P	TIONS	· · · · · · · · · · · · · · · · · · ·	GBLC & PE	TOPTN &PRT	NETC &MVSCHR &	INPRUNX & TUMPC
20	"		SETOVAR J	UMPCHAR '&		= FROM B49C
21_OP	торт		COMMAND 'J	UMP'.4		
22			BUIL	D COMMAND=	SETDVARS.SETJ	UMP'
23			BUILD	OMMAND= 'SE	TDVARS.SETJUMP	.#1'.I1='##2'
24 OP	TSDF		COMMAND 'J	UMP',4		
25			BUIL	D COMMAND=	SETDVARS.SETJ	UMP'
26			BUILD C	OMMAND= 'SE	TDVARS.SETJUMP	.#1',I1='##2',.
27 OP	TUS1		COMMAND 'J	UMP',4		
_ 28			BUIL	D COMMAND=	SETDVARS.SETJ	UMP'
29			BUILD C	OMMAND= 'SE	TDVARS.SETJUMP	.#1',I1='##2',.
30 OP	TUS2		COMMAND 'J	UMP',4		
31			BUIL	D COMMAND=	SETDVARS.SETJ	UMP'.
32			BUILD C	OMMAND= 'SE	TDVARS.SETJUMP	.#1',I1='##2',.
33 OP	TUS3		COMMAND 'J	UMP',4		
34			BUIL	D COMMAND=	SETDVARS.SETJ	UMP'.
35			BUILD C	OMMAND='SE	TDVARS.SETJUMP	.#1',I1='##2',.
A A						11/00
			What's	Now in IOE 9E		

Here is the list of "hits" for the "jump" string. Note that this list has an entry for each hit, and not just an entry for each member that contains a hit. We will use the "S" line command for a hit in the CMDBASE member to browse it with IOF browse.

Session A - Dall	s-P-Fisc-M4.ws - [43 x 80]			
e <u>E</u> dit <u>V</u> iew	Communication Actions Window Help			
SN: IO	DEMO.IOF.ASM(CMDBASE)	Record 44	Columns	s 1-80
COMMAND	===>		SCRO	LL ===> CURSOF
	" <u>J</u> UMP" command to terminate	the current pa	anel and stack	itself 0044000
	for execution again on the	previous panel	This cycle wi	11 0045000
	continue until the Options	Menu processes	the command wi	th 0046000
	its own "JUMP" command.			0047000
				0048000
	Note that the "/" and "=" c	ommands are in	ernally conver	ted 0049000
	to "JUMP" so they can be pro	ocessed by this	s command table	005000
	entry.	2		005100
				005200
	COMMAND 'JUMP',4			0053000
	BUILD COMMAND= 'END', I1=', JU	MP #'		005400
				0055000
JUMP	Prim			0056000
	Alternate JUMP character de	fined by JUMP=	parm in options	s 0057000
	member B49CMPAT. Just conv	ert it ťo a JUM	1P command.	0058000
				005900
	COMMAND '&JUMPCHR',1			006000
	BUILD COMMAND='JUMP', I1='#'			0061000
				0091000
-SCOPE-	PrimPan-JO	EDSP.JOEDSP.MO	ITR	0092002
	SCOPE command for Job List	and Output Grou	p Display.	0093000
				0094000
	COMMAND 'SCOPE', 5, PANEL= (JO	EDSP, JOEDSP, MOI	NITR)	0095002
	BUILD COMMAND='SETPVAR', I1=	'OPTSCOP #', F	Reset profile o	otion +0096002
	I2='.SETDVAR OPTSCOP	#', ī	Reset display v	alue +0097002
	I3='.FILTER SCOPE(#)'		Redisplay list ı	menu 0098002
				0099000
-SCOPE-	PrimPan-JO	BSUM, BROWZE, ND	MNU, FNDALL	0100002
	SCOPE command for all panels	s that run unde	er one of the pa	anels 0101000
	that support the SCOPE comma	and. The SAVEJO	MD command '	0102000
	used below just saves the S	COPE command to	be executed u	oon 0103000
	return to the Job List. etc	panel.		0104000
	NOTE: The SETPVAR is issued	prior to the S	SAVEJCMD to per	form 0105002
	an access check to de	termine access	to the SCOPE c	md. 0106002
				0107000
	COMMAND 'SCOPE', 5, PANEL= (JO	BSUM.BROWZE.ND	(MNU.FNDALL)	0108002
	BUILD COMMAND='SETPVAR', I1=	'OPTSCOP #'.	····-, · ··,	+0109002
	I2='.SAVEJCMD SCOPE #	'		011000
				0111000
-SCOPE-	PrimPap HE	LP		0112003
	SCOPE command on HELP panels	S		0113003
				0370.
gust 10, 2015	V	hat's New in IOF 8F		

Here you can see that we not only have nested to IOF browse for the desired member but we are looking at the record containing the specific hit that we selected. Now, we will return to the list of hits.

■ Session A - Dallas-P-Fisc-M4.ws -	[43 x 80]
File Edit View Communication	Actions Window Help
	Actions Mindow Teep
COMMAND ===>	SCROLL ===> CURSOR
S - IOF	F Browse V - ISPF View E - ISPF Edit
Find - M	Member name or text - Next - Next unique member
Member	-Act-Record Text
1 @J0JS313	JUMP OVER MISSING HOLD
2 CMDBASE	*-JUMPPrim
e 3 "	Sel * "JUMP" command to terminate the current papel a
<u> </u>	* its own "JUMP" command.
5 "	* to "JUMP" so they can be processed by this comm
6 "	COMMAND 'JUMP', 4
- 7 "	BUILD COMMAND='END', I1=', JUMP #'
	*-JUMPPrim
	* Alternate JUMP character defined by JUMP= parm
10 "	* member B49CMPAT. Just convert it to a JUMP com
<u>11</u> "	COMMAND '&JUMPCHR', 1
12 "	BUILD COMMAND='JUMP',I1='#'
13 "	BUILD COMMAND='JUMP I #' then pass "I
14 "	BUILD COMMAND='JUMP PR #' then pass "P
15 "	BUILD COMMAND='JUMP P #' then pass "P
16 "	BUILD COMMAND='JUMP LINE #' then pass "L
17 EASYDEV	R14,*+4+6 Reduce input length and jump
18 "	R14, *+4+6 Yes - Reduce length and jump
19 OPTIONS	GBLC &PRTOPTN,&PRTOPTC,&MVSCHR,&INPRUNX,&JUMPC
20 "	SETOVAR JUMPCHAR, '&JUMPCHR' JUMP= FROM B49C
_ 21 OPTOPT	COMMAND 'JUMP',4
22 "	BUILD COMMAND='SETDVARS.SETJUMP'
23 "	BUILD COMMAND='SETDVARS.SETJUMP.#1',I1='##2',
_ 24 OPTSDF	COMMAND 'JUMP',4
_ 25 "	BUILD COMMAND='SETDVARS.SETJUMP'
_ 26 "	BUILD COMMAND='SETDVARS.SETJUMP.#1',I1='##2',
_ 27 OPTUS1	COMMAND 'JUMP',4
_ 28 "	BUILD COMMAND='SETDVARS.SETJUMP'
_ 29 "	BUILD COMMAND='SETDVARS.SETJUMP.#1',I1='##2',
_ 30 OPTUS2	COMMAND 'JUMP',4
31 "	BUILD COMMAND='SETDVARS.SETJUMP'
32 "	BUILD COMMAND='SETDVARS.SETJUMP.#1',I1='##2',
_ 33 OPTUS3	COMMAND 'JUMP',4
_ 34 "	BUILD COMMAND='SETDVARS.SETJUMP'
35 "	BUILD COMMAND='SETDVARS.SETJUMP.#1',I1='##2',
	11/003
August 10, 2015	What's New in IOF 8F
	· · · · · · · · · · · · · · · · · · ·

Now, we will use the "E" line command beside a hit to nest to ISPF edit.

e Edit View Communi	ation Actions Window Help	
<u>F</u> ile <u>E</u> dit	E <u>d</u> it_Settings <u>M</u> enu <u>U</u> tilities <u>C</u> ompilers <u>T</u> est <u>H</u> elp	
	OFDEMU, IOF, ASM (CMDBASE) - 01.32 Columns 00001 0	
20mmand/	Scrott	HG
	Some command to terminate the current panet and stack its	sei
04500 *	continue until the Options Manu pressions the command with	
04800 *	ite oup "IMP" compand	
04800 ×		
04000 m	Note that the "/" and "=" commands are internally converted	4
05000 ×	to "IUMP" so they can be processed by this command table	
05100 *	entru.	
005200 ×		
05300	COMMAND 'JUMP', 4	
005400	BUILD COMMAND='END', I1=', JUMP #'	
)05500 ×		
005600 *- <mark>JU</mark> M	PPrim	
005700 *	Alternate JUMP character defined by JUMP= parm in options	
005800 *	member B49CMPAT. Just convert it to a JUMP command.	
)05900 *		
06000	COMMAND '&JUMPCHR',1	
06100	BUILD COMMAND='JUMP',I1='#'	
09100 *		
09200 * -SCC	PEPrimPan-JQEDSP,JOEDSP,MONITR	
)09300 ×	SCOPE command for Job List and Output Group Display.	
)09400 *		
09500	COMMAND 'SCOPE',5,PANEL=(JQEDSP,JOEDSP,MONITR)	
009600	BUILD COMMAND='SETPVAR',I1='OPTSCOP #', Reset profile opti	on
009700	I2='.SETDVAR OPTSCOP #', Reset display valu	le
009800	I3='.FILTER SCOPE(#)' Redisplay list men	hu
)09900 *		
10000 *-SCC	PEPrimPan-JUBSOM, BROWZE, NDXMNO, FNDHLL	
	Scupe command for all panels that run under one of the pane	ets
	that support the SUPE command. The SHVEJUMD command	
	used below just saves the score command to be executed upon	1
10400 *	NOTE: The SETDYOR is iscould price to the SOVEICMD to perfect	
10000 *	NOTE, the server is issued provide an even of the shoeld to perform	
10700 ×	an access check to determine access to the Score clind.	
10800	COMMAND 'SCOPE' 5 PANEL=(JORSUM RPOWZE NOXMNU ENDALL)	
10000	BITLD COMMANDE'SETPVAR' IT='OPTSCOP #'	
011000	I2=', SAVEJCMD SCOPE #'	
011100 *		
A		570

Again, you can see that we have nested into ISPF edit and are now positioned to the record that contains the selected hit. Now, back to the list of hits.

THE Causion A. Da	lles D Fire Marrie T	42 901				
ang Session A - Da	alias-P-Fisc-W4.ws - [4	45 X 80]				
<u>File Edit V</u> iew	 <u>Communication</u> 	Actions Window Help		TOFOENO		
COMMANI) ===> f	itself _	anning PDS	: IUFDEMU.	IUF.ASM	SCROLL ===> CURSO
	S - IOF	Browse	V - ISPF	View	E – ISPF Edi	t
	Find - M	ember name o	or text	Next – Nex	t unique memb	er
	-Member	-Act-Record	Text			
_ 1	@J0JS313		LA R1	5,4(R15)	JUMP O	VER MISSING HOLD
	CMDBASE	*-JUMP-	Prim			
		Sel *	"JUMP" c	ommand to	terminate the	current panel a
_ 4		ж	its own	"JUMP" com	mand.	
		ж	to "JUMP	" so they	can be proces	sed by this comm
_ 6			COMMAND	'JUMP',4		
			BUILD CO	MMAND='END	',I1='.JUMP #	
_ 8		*-JUMP-	Prim			
_ 9		*	Alternat	e JUMP cha	racter define	d by JUMP= parm
_ 10		*	member B	49CMPAT.	Just convert	it to a JUMP com
_ 11			COMMAND	'&JUMPCHR'	, 1	
_ 12			BUILD CO	MMAND='JUM	P',I1='#'	
_ 13			BUILD	COMMAND=	JUMP I #'	then pass "I
_ 14			BUILD	COMMAND=	JUMP PR #'	then pass "P
_ 15			BUILD	COMMAND=	JUMP P #'	then pass "P
_ 16			BUILD	COMMAND= ·	JUMP LINE #	then pass "L
$-\frac{1}{10}$	EASYDEV	R14	, * + 4 + 6		Reduce_input	length and jump
_ 18	0071010	R14	,*+4+6		Yes - Reduce	length and jump
_ 19	UPTIONS		GBLC &P	RIUPIN, & PR	TUPIC, &MVSCHR	, & INPRUNX, & JUMPC
_ 20	ODTODT		SETUVER	JUMPLAHR,	& JUMPCHR JU	MP- FRUM B49C
_ 21			CUMMAND	JUMP',4		
- 22			BUT D		- SEIDVARS.SE	130MP
_ 23	ODTODE		COMMOND	CUMPHND- 3	EIDVARS.SEIJU	MP.#1 ,11- ##2 ,
24	0P 13DF		BUT			т тимр'
- 20			BUILD		ETDVARS SET 1	MP #1' 11='##2'
- 20			COMMAND			
- 28	01-1031		BUT		='SETDVARS SE	т.т.іме'
20			BUUD		ETDVARS SET IU	MP #1' I1='##2'
	OPTUS2		COMMAND	JUMP' 4		<u>, , , , , , , , , , , , , , , , , , , </u>
31	"		BUI		='SETDVARS SE	т.т.іме'
32			BUILD		ETDVARS SET U	MP #1' I1='##2'
33	OPTUS3		COMMAND '	JUMP'.4		<u> </u>
34	"		BUI	D COMMAND	='SETDVARS_SE	TJUMP'
35			BUILD	COMMAND='S	ETDVARS.SETJU	MP.#1'.I1='##2'
MA A						02/02
August 40, 2045						92792
August 10, 2015			What	SINEW IN IOF OF		
						N N

The FIND command on this panel can be very useful because it works on the member name and the full text of the hit records. To demonstrate that, we will enter a FIND command for the string "itself", which is not displayed anywhere on this panel.

Session	n A - Da	las-P-Fisc-M4.ws - [4]	x 80]	
le <u>E</u> dit	it <u>V</u> iew	<u>Communication</u>	<u>A</u> ctions <u>W</u> indow <u>H</u> elp	P
			8	Scanning PDS: IOFDEMO.IOF.ASM
сомі	MANE	= = = >		SCROLL ===> CURS
		S - IOF	Browse	V – ISPF View E – ISPF Edit
		Find - Me	ember name	or text Next - Next unique member
		Member	Act-Record	
s	3	CMDBASE	Sel *	"JUMP" command to terminate the current panel a.
	4		*	its own "JUMP" command.
	5		ж	to JUMP so they can be processed by this comm.
	6			
				BOILD COMMAND= END , II= . JUMP #
	8		*-JUMF	
	9		*	Hiternate JUMP character defined by JUMP= parm .
	10		ж	member B49CMPAT. Just convert it to a JUMP com.
	11			COMMAND &JUMPCHR', 1
	12			BUILD COMMAND='JUMP',I1='#'
	13			BUILD COMMAND='JUMP I #' then pass "I.
	14			BUILD COMMAND='JUMP PR #' then pass "P.
	15			BUILD COMMAND='JUMP P #' then pass "P.
	16			BUILD COMMAND='JUMP LINE #' then pass "L.
	17	EASYDEV	R1	14,*+4+6 Reduce input length and jump .
	18		R1	14,*+4+6 Yes - Reduce length and jump .
	19	OPTIONS		GBLC &PRTOPTN,&PRTOPTC,&MVSCHR,&INPRUNX,&JUMPC.
	20			SETOVAR JUMPCHAR,'&JUMPCHR' JUMP= FROM B49C.
	21	OPTOPT		COMMAND 'JUMP',4
_	22			BUILD COMMAND='SETDVARS.SETJUMP' .
_	23			BUILD COMMAND='SETDVARS.SETJUMP.#1',I1='##2',.
	24	OPTSDF		COMMAND 'JUMP',4
	25			BUILD COMMAND='SETDVARS.SETJUMP'
	26			BUILD COMMAND='SETDVARS.SETJUMP.#1'.I1='##2'
	27	OPTUS1		COMMAND 'JUMP', 4
	28			BUILD COMMAND='SETDVARS.SETJUMP'
	29			BUILD COMMAND='SETDVARS.SETJUMP.#1'.I1='##2'
	30	OPTUS2		COMMAND 'JUMP'.4
	31			BUILD COMMAND='SETDVARS.SETJUMP'
	32			BUILD COMMANDE'SETDVARS, SETJUMP, #1' 11='##2'
	33	OPTUS3		COMMAND 'JUMP'. 4
	34	"		BUILD COMMAND='SETDVARS SETJUMP'
	35			BUILD COMMANDE'SETDVARS SETJUMP #1' I1='##2'
	36	VI IDBASE		LA P2 1 (P2) Jump over period delim
	37	ZBOMACS		SETCHEAT & MUSCHARE & PCMDE & INPRINE & TIMPE/ & NOM
^				
	A			
	0 2045			What's New in IOE 95

The FIND command has scrolled the display down to the record that contains the string "itself". We can't see it on the display because it was not in the part of the record segment that was displayed. So, we will select that hit with the "S" line command.

Session A - Dalla	s-P-Fisc-M4.ws - [43 x 80]	
e <u>E</u> dit <u>V</u> iew	Communication Actions Window Help	
DSN: IOF	FDEMO.IOF.ASM(CMDBASE) Record 44 Columns 1-80	
COMMAND	===> SCROLL ===:	> CURSOF
	"JUMP" command to terminate the current panel and stack itself	0044000
	for execution again on the previous panel. This cycle will	0045000
	continue until the Options Menu processes the command with	0046000
	its own "JUMP" command.	0047000
		0048000
	Note that the "/" and "=" commands are internally converted	0049000
	to "JUMP" so they can be processed by this command table	005000
	entry.	005100
		005200
	COMMAND 'JUMP',4	0053000
	BUILD COMMAND='END',I1='.JUMP #'	0054000
		005500
JUMP	Prim	005600
	Alternate JUMP character defined by JUMP= parm in options	005700
	member B49CMPAT. Just convert it to a JUMP command.	005800
		005900
	COMMAND '&JUMPCHR',1	006000
	BUILD COMMAND='JUMP', I1='#'	006100
		009100
-SCOPE	PrimPan-JOEDSP,JOEDSP,MONITR	0092002
	SCOPE command for Job List and Output Group Display.	009300(
		009400(
	COMMAND 'SCOPE',5,PANEL=(JOEDSP,JOEDSP,MONITR)	0095002
	BUILD COMMAND='SETPVAR', I1='OPTSCOP #', Reset profile option	+0096002
	I2='.SETDVAR OPTSCOP #', Reset display value	+0097002
	I3='.FILTER SCOPE(#)' Redisplay list menu	009800;
		0099000
SCOPE	PrimPan-JOBSUM,BROWZE,NDXMNU,FNDALL	0100002
	SCOPE command for all panels that run under one of the panels	010100
	that support the SCOPE command. The SAVEJCMD command	010200
	used below just saves the SCOPE command to be executed upon	0103000
	return to the Job List, etc., panel.	010400
	NOTE: The SETPVAR is issued prior to the SAVEJCMD to perform	010500
	an access check to determine access to the SCOPE cmd.	010600
		010700
	COMMAND 'SCOPE', 5, PANEL= (JOBSUM, BROWZE, NDXMNU, ENDALL)	010800
	BUILD COMMAND='SETPVAR', I1='OPTSCOP #'.	+0109003
	I2=',SAVEJCMD SCOPE #'	011000
		0111000
SCOPE	PrimPan HELP	011200
	SCOPE command on HELP panels	011300
		03/0
quet 10, 2015	Nileste New In IOE OF	
gust 10, 2015	What's New in IOF 8F	

Now that we see the entire record, we can see that it does indeed contain the string "itself" out to the right. This means that by using FIND commands on the hit list you can effectively find records that contain both of two different strings. The first string is specified on the ZF interface panel and the second string in a subsequent FIND command on the list of hits.

Now, we will go back to the ZF interface panel.



One of the most powerful features of the ZF command is that you can search using any parms that are valid on an IOF FIND command.

To demonstrate that we will enter a more complex find string that restricts the columns and requires the string to be a separate word.



From this hit list you can see that the original hit list has now been reduced to only those "pull" strings that appear in columns 30 through 70 and are separate words. The ability to scan partitioned data sets using full IOF FIND command capabilities is very powerful. Now, we will return to the ZF interface panel.



You can also scan multiple libraries at one time. We have selected three different libraries to be scanned.



The first thing we see is the list of hits for the first of the three selected libraries that actually contain any hits. We can work with this panel as we wish, selecting hits and browsing or editing members. In this case this is the only library of the three selected libraries that contained any hits. So, when we return to the ZF interface panel...



...we can see the "No Hits" short message at the top of the screen. This alerts us to the fact that at least one of the selected libraries contained no hits. And, from the Previously Searched Libraries column we can tell exactly which of the selected libraries contained at least one instance of the search string.

Now, we will return to the IOF Job List to demonstrate a feature of the ZF command.



If you enter the ZF command with no parms, it will display only the ZF interface menu. But as this screen shows, you can also specify your search parms right on the ZF command. In that case you would see the following ZF interface panel.



You can see that the parms specified on the ZF command have already been filled into the search parms field.

And to demonstrate another short cut, you can enter only the menu numbers in the command area to scan multiple libraries.

We will not press ENTER on this screen because it would just replicate our previous results when scanning three libraries.

Edit <u>Yiew Communication Actions Window Help</u> Menu Options View Utilities Compilers <u>H</u> elp LIST - Data Sets Matching IOFDEMO.* mmand ===>		
<u>Menu O</u> ptions <u>Y</u> iew <u>U</u> tilities <u>C</u> ompilers <u>H</u> elp LIST – Data Sets Matching IOFDEMO.* mmand ===>		
LIST - Data Sets Matching IOFDEM0.* mmand ===>		
mmand ===>		Row 1 of 25
	Scrol	l ===> PAGE
mmand - Enter "/" to select action	Message	Volume
I OFDEMO . BRODCAST		TSI90:
IOFDEMO.CLIST		TSI90:
IOFDEMO, DEMO, ASM		TSI90:
IOFDEMO.DEMO.CNTL		TSI90:
IOFDEMO.DEMO.CNTL.FLATPDS		WORK 9:
IOFDEMO.DEMO.DATA		TSI901
IOFDEMO.DEMO.LOAD		TSI90
IOFDEMO.DEMO.MACLIB		TSI90:
IOFDEMO.DEMO.OBJ		TSI90:
IOFDEMO.DEMO.PROCLIB		TSI90
jump 30 70 MO.IOF.ASM		TSI90
IOFDEMO.IOF.CLIST		TSI90
IOFDEMO.IOF8E.GETLIST.ELH2MPYY.IOFJOB		WORK 90
IOFDEMO.IOF8E.GETLIST.ELH2MPYZ.IOFJOB		WORKZ
IOFDEMO.IOF8F.GETLIST.ELH2MQFM.IOFJOB		WORK 9
IOFDEMO.IOF8F.GETLIST.ELH2MOFN.IOFJOB		WORK90
IOFDEMO.IOF8F.GETLIST.ELH2MQFO.IOFJOB		WORKZ
IOFDEMO.ISPF.ISPPROF		TSI90:
IOFDEMO.MAKEDEMO.ELHGKISY.IOFJOB.FLATPDS		WORK 91
IOFDEMO.MAKEDEMO.ELH2MULM.IOFJOB		WORK 90
IOFDEMO.MAKEDEMO.IOFLIST		WORKZ
IOFDEMO.OLDDEMO1.ELH2MO1M.IOFJOB		WORK 9
IOFDEMO.OLDDEMO2.ELH2M01M.IOFJOB		WORK 9
IOFDEMO.OLDDEMO3.ELH2MPIA.IOFJOB		WORK 9
IOFDEMO.SPFLOG1.LIST		WORK 90
**************************************	******	******

This is a DSLIST display under ISPF. A very powerful feature of ZF is that it can be used on an ISPF DSLIST display (like option 3.4) just as you might use the SF line command. We will enter a ZF line command beside the IOFDEMO.IOF.ASM library.

-	
Session A - Dallas-P-Fisc-M4.w	rs - [43 x 80]
<u>File Edit View Communicat</u>	ion Actions Window Help
COMMAND ===>	SCROLL ===> CURSOR
S - I	OF Browse V - ISPF View E - ISPF Edit
Find -	Member name or text Next - Next unique member
Member	Act-Record Text
_ 1 @JOJS3	13 LA R15,4(R15) JUMP OVER MISSING HOLD
_ 2 CMDBAS	E BUILD COMMAND='END',I1='.JUMP #'
_ 3	* Alternate JUMP character defined by JUMP= parm
- 4 "	* member B49CMPAT. Just convert it to a JUMP com
_ S EASYDE	V R14,*+4+6 Reduce input length and jump
	RI4,**4+6 Yes - Reduce tength and jump
	S SETUTIK JUTIFURIK, & JUTIFURIK JUTIF - FRUIT 8490
9 Z30MAC	S SETCMPAT & MYSCHAR = & PCMD = & TINPEIN = & TIMPE / & NOM
1	
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As you can see, we get the same type of hit list when we use ZF on an ISPF DSLIST display that we do from the ZF interface menu. And, any library scanned from a DSLIST will automatically be added to the remembered libraries on the ZF interface panel.

ZF Command Summary

- Use any FIND parms
- Hits are on the first display
- Nest to specific hit
- IOF Browse, ISPF View or Edit
- Scanned libraries remembered on ZF panel
- Use ZF on DSLIST display

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