

1. Type **GO LXIPAG/LXIPAG** from an OS/400 command line and press **Enter**.

MAIN	IBM i Main Menu	Suster	• C78000E0
Select one of the fol	lowing:	Syster	1. 310H3520
 User tasks Office tasks General syste Files, librar Programming Communication Define or cha Problem handl Display a men Information A IBM i Access 	m tasks ies, and folders nge the system ing u ssistant options tasks		
90. Sign off			
Selection or command ===> <u>go lxipag/lxipag</u>			
F3=Exit F4=Prompt F23=Set initial menu	F9=Retrieve F12=Cancel	F13=Information f	Assistant
MÂ B			20/023

2. Select **Option 8** (Work with Events) from the Page and Message Management main menu and press **Enter**.

Subsystem	Go	Help		
LXIPAG		Page and Message Mana	gement	em. \$78000E0
Select one of	the:	following:	syst	.em. 310H99E0
1. Send 2. Work 3. Work 4. Work 5. Work 6. Work 7. Work Monitoring 8. Work 9. Work	Page with with with with with Funct with	Messages Pager Queues Paging History Directory Entries Paging Groups Pager Vendors Standard Messages ions Events Recovery		
10. Work Selection or ===> 8	with comma	Monitors nd		More
F3=Exit F4= (c) Copyright	Promp	t F9=Retrieve F12=Cancel - 1985, 2021		
MA B				21/008

Monitor for STRTCPSVR *POP

3. This displays the Work with Events panel. Specify **Option 1** (Create) and a name for the event. In this example, POPSVR is used. Press **Enter** when finished.

			Work with Ev	vents	S78A99E0
Posit	ion to		Event	t ID	11/20/22 14.04.40
Type 1=0 8=0	options, pres reate 2=Cha hange Status	ss Enter. ange 3=Copy	4=Delete	5=Display	6=Print 7=Rename
Opt 1	Event ID POPSVR	Туре	Status	Descripti	on
<u> </u>	ALL_DIAG	*MSGQ	Inactive	All Diagn	ostic messages
	ALL_ESCAPE	*MSGQ	Inactive	All Escap	e messages
	ALL_INQ	*MSGQ	Active	All *inqu	iry messages
	ALL_MSGS	*MSGQ *MSCO	Inactive	All Messa All Deiet	ges Period
	ANVRCHMSCM	*HSGŲ *ACT.TBS	Inactive	Anu batch	ioh/anu shs in MSGW
	ANYINTMSGW	*ACTJBS	Inactive	Anu inter	job/any shs in MSGW
	ASP90PLUS	*SYSTEM	Inactive	ASP Perce	ntage Used 90+
					More
Comma ===>	and				
F3=Ex	it F4=Prom;	ot F5=Refres	h F9=Retri	ieve F12=C	ancel F17=Subset
F18=և	lork with outp	out			
(c) (Copyright LXI	- 1985, 2021.			
MA	В				10/008

4. This displays the Create Event ID panel where the type of event is defined. In this example, the event type is "***CMD**". Press **Enter** when finished.

	Create Event ID	S78A99E0
Type choices, press Enter.	11/20/	22 14.00.24
Event ID :	POPSVR	
Description	Monitor for POP Server Command	
Event type	<u>*CMD</u> *ACTJBS, *CFGDSC, *JRN, *MSGQ, *OL	*CMD, *JOBQ, ITQ, *SYSTEM
F3=Exit F12=Cancel		Bottom
MA B		09/035

Monitor for STRTCPSVR *POP

5. On the Work with Command Event Conditions panel, Enter **Option 1** (Create) and sequence number 5. Press **Enter** when finished.

Work with	Command Event Condition	ons S78A99E0
Event ID : POPSVR Event type : *CMD Status 1 Description Monitor	Monitor for POP : Command 0=Inactive, 1=Ac for POP Server Comma	Server Command tive
Type options, press Enter. 1=Create 2=Change 3=Copy	4=Delete 5=Display	8=Change Status
Opt Sequence Status Descr 1 <u>5 </u>	ription	Command Status
(No records found)		
Command		Bottom
===> F3=Exit F4=Prompt F5=Refresh (c) Copyright LXI - 1985, 2021.	n F9=Retrieve F11=	View 2 F12=Cancel
19 B		12/009

6. On this display, you define the event. Enter a description, if desired and scroll to the next page.

	Event	Condition	44 /29 /22	S78A99E0
Event ID : Event type : Status :	POPSVR ∗CMD Active	Monitor for POP Server Command	Command	14.33.32
Type choices, press Ente	r.			
Sequence	5 1 POP Server	1-99999 0=Inactive, 1=Active Command		
Command				More
F3=Exit F4=Prompt F9	=Retrieve	F12=Cancel		
MA B				11/045

Monitor for STRTCPSVR *POP

7. On the Event Condition display is where the actual command is defined. Enter the command name and **Press F4** to specify and required command parameters. Press **Enter** until you return to the Page and Message Management main menu.

Event ID	Event POPSVR *CMD Active	Condition Monitor for POP Ser Command	11/28/22 ver Command	S78A99E0 14:36:04
Tupe choices. press Enter	r.			
Command status Command	<u>*NORM</u> OSYS/STRTCP	*ABN, *NORM SVR SERVER(*POP)		
		Command		
Command ===>				Bottom
F3=Exit F4=Prompt F9:	=Retrieve	F12=Cancel		
MAB				10/027

8. Specify **Option 9** (Work with Recovery) and press **Enter**.

Subsystem Go Help		
LXIPAG Page and Message Management	Sustant	C79000E0
Select one of the following:	system.	310H99E0
 Send Page Messages Work with Pager Queues Work with Paging History Work with Directory Entries Work with Paging Groups Work with Pager Vendors Work with Standard Messages Monitoring Functions Work with Events Work with Recovery 		
Selection or command		More
F2-Fyit F4-Dwampt F0-Datmious F12-Campal		
MABB		21/008



9. This is where the action to take if the event occurs will be defined. In this example, specify **Option 1** and a Recovery List Id. Press **Enter** when finished.

Work with Recovery	IDs \$78499E0
Position to Command	list ID
Type options, press Enter. 1=Create 2=Change 3=Copy 4=Delete 5= 8=Change Status	Display 6=Print 7=Rename
Recovery Opt List ID Status Descript 1 POPSYR - - - CMD_MSG Inactive Command - CNL_REPLY Active Cancel a - DMP_SNDPAG Inactive Dump and - PAGCMDSTS Active Page Com - PAGEASPSTS Inactive Page Job - PAGJOBQSTS Inactive Page Job - PAGJOBSTS Inactive Page Act	tion Event message in inquiry message I send an LXIpage msg mand Status age Queue Status tive Job Status tive Job Status
F3=Exit F4=Prompt F5=Refresh F9=Retrieve F18=Work with output	F12=Cancel
Already at top of area.	+ 11/016

10. Specify **Option 1** (Create) and sequence number 5 to create a recovery command. Press **Enter** when finished.

	Work wit	h Recovery	Commands	44729	S78A99E0
Command list ID : Status Description	POPSVR 1	0=Inactive	, 1=Active		/22 14.44.33
Type options, press Ente 1=Create 2=Change	er. 3=Copy	4=Delete	5=Display	8=Change	Status
Opt Sequence Status 1 <u>5</u>	Descri	ption			
(No records found)					
Command ===>					Bottom
F3=Exit F4=Prompt F5 (c) Copyright LXI - 1985	5=Refresh 5, 2021.	F9=Retri	eve F11=Vi	ew 2 F12	=Cancel
MA B					11/010



11. This is where the page message is defined. Specify the SNDPAGMSG command and **Press F4** to prompt. Leave the defaults and specify the name of the individual or group to page when this event occurs. Press **Enter** until you return to the Page and Message Management main menu.

	Recovery	Command	11/28/22	S78A99E0
Command list ID : Status :	POPSVR Active		11/20/22	14140100
Type choices, press Enter				
Sequence	<u>5</u> 1	1-99999 0=Inactive, 1=Activ	e	
Command	SNDPAGMSG MSG()	*QMSG) NUMMSG(*DFTMS	<u>G) TOUSERS(</u>	(SMITH BI
		Command, SNDPAGMSG,	SNDMSGRPY	
Command ===>				
F3=Exit F4=Prompt F9= F17=Work with Parameters	Retrieve F12:	=Cancel F14=Work w	ith Message	Files
МАВ				11/027

12. Select **Option 10** (Work with Monitors) and press **Enter**.

Subsystem Go	Help		
LXIPAG	Page and Message Management	Sustem:	\$78400E0
Select one of th	e following:	system.	310H35L0
1. Send Pag 2. Work wit 3. Work wit 4. Work wit 5. Work wit 6. Work wit 7. Work wit Monitoring Fur	e Messages ch Pager Queues ch Paging History ch Directory Entries ch Paging Groups ch Pager Vendors ch Standard Messages		
8. Work wit 9. Work wit 10. Work wit	:h Events :h Recovery :h Monitors		
Selection or com ===> <u>10</u>	mand		More
F3=Exit F4=Pro	mpt F9=Retrieve F12=Cancel		
MA B			21/009



13. From the Work with Monitors panel select **Option 5** for the *CMD monitor and press **Enter**.

		Work wi	th Monitors	117	28/22	S78A99E0 14:51:23
Monito	or status	.: Inactive				
Type o 5=Wo	options, press ork with 6=R	Enter. elease 9=Hold :	10=Work with hist	ory		
Opt	Monitor	Description		Statu	15	
	*ACTJBS *CFGDSC *CMD *JOBQ *JRN *MSGQ *OUTQ *SYSTEM	Active jobs Configuration I Command Monitor Job queue Journal Message queue Output queue System	Description	Pendi Held Pendi Held Held Pendi Held Held	ing ing ing	
Commar	od					Bottom
===> F3=Exi F12=Ca	it F4=Pro ancel F14=St	mpt F5=Refresh art monitor	F6=Monitor messa F15=Work with su	ges bsustem	F9=Re F24=M	trieve ore keus
(c) Co	opyright LXI -	1985, 2021.				40 (000
	0					12/003

14. This is where the Command Monitor attributes are defined. Specify **Option 1** (Create) and sequence 5 and then press **Enter**.

		Work with	Command Mo	onitor	44 /29 /22	S78A99E0
Monitor stat System Hold Checking Int	cus : 	Pending S78A99E0 <u>N</u> 5	Y=Yes, 1 1-999 m:	N=No inutes	11/20/22	14.52.53
Type options 1=Create	, press Ente 2=Change	r. 3=Copy 4=[)elete 5:	=Display		
Opt Sequenc 1 5	Mon ce ID	itor Active	Exc Event	lude Active	Recover List ID	y Active
(No record	is found)					
Command						Botto
F3=Exit F12=Cancel	F4=Prompt F10=Work wi	F5=Refresh th history	F6=Monif F13=Clea	tor messages anup options	6 F9=Retrie 6 F24=More	ve keys
1A B						13/01

Monitor for STRTCPSVR *POP

15. This is where the monitor event and recovery Id are specified. Use **F4** to select the event and recovery id created earlier. Press **Enter** to return to the Work with Monitors panel.

	Monitored Event	11/28/22	S78A99E0 14:53:40
System : S78A99E0		11,20,22	14:00:40
Type choices, press Enter.			
Sequence	5 1-9999 POPSVR ID, F4 *NONE *NONE, *NONE *NONE, POPSVR *NONE, POPSVR *NONE, *NONE *NONE,	9 for list ID, F4 for list HHMM ID, F4 for list ID, F4 for list	
Command ===> F3=Exit F4=Prompt F9=Retri F20=Work with Percovery command	eve F12=Cancel F1	9=Work with events	More
	1303		
M <u>A</u> B			14/040

16. Ensure that the *CMD monitor status is active. If not, specify **Option 6** to activate the monitor. Press **Enter** to return to the Page and Message Management main menu.

Monitor	status	Work wi . : Inactive	th Monitors	11/3	28/22	S78A99E0 14:56:55
Type opt 5=Worł	tions, press k with 6=R	Enter. elease 9=Hold	10=Work with histor	y		
Opt	Monitor	Description		Statu	5	
	*ACTJBS *CFGDSC *CMD *JOBQ *JRN *JRN *MSGQ *OUTQ *SYSTEM	Active jobs Configuration Command Monito Job queue Journal Message queue Output queue System	Description pr	Pendin Held Pendin Held Held Pendin Held Held	ng ng ng	
Command						Bottom
===> F3=Exit F12=Cano *CMD mon	F4=Pro cel F14=St nitor alread	mpt F5=Refresh art monitor y released.	F6=Monitor message F15=Work with subs	s ystem	F9=Re F24=M	trieve ore keys +
M <u>A</u> B						12/003

Monitor for STRTCPSVR *POP

17. Select **Option 13** from the Page and Message Management main menu to start the monitors.



18. Test.