

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



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 Management	Sustant	C79000E0
Select one of	the	following:	system.	31049920
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	with comma	Monitors Ind		More
===7 <u>8</u> F3=Fvit F4=	Promr	t F9=Retrieve F12=Cancel		
(c) Copyright	LXI	- 1985, 2021		
MA B				21/008



3. Select **Option 1** to create a "**DISABLED**" event. Press **Enter**.

			Work with Ev	ents	44 /20 /22	S78A99E0
Posit	ion to	· · ·	Event	ID	11/29/22	11:21:51
Type 1=0 8=0	options, pres reate 2=Cha hange Status	s Enter. ange 3=Copy	4=Delete	5=Display 6=	Print 7=	Rename
Opt 1	Event ID DISABLED	Туре	Status	Description		
	ALL_DIAG	*MSGQ	Inactive	All Diagnosti	c messages	
	ALL_ESCAPE	*MSGQ	Inactive	All Escape me	ssages	
	ALL_INQ	*MSGQ	Active	All *inquiry	messages	
	ALL_MSGS	*MSGQ	Inactive	All Messages	Period	
	ALL_PRIMSG	*MSGU	Inactive	All Printer m	essages /	HOOL
	ANYBUMMSGW	*HUTJBS	Inactive	Hny batch job	/any sps 10 /any sps 10	n MSGW
	ASDOODLIIS	*HUIJDS #CVCTEM	Inactive	ASP Percentag	any sos 11 A Ucad 90+	n msuw
- Comma	HSP90PL03	*3131EH	INACCIVE	HSP Percencay	e used 90+	More
===>						
F3=Ex F18=W	it F4=Promp lork with outp)t F5=Refres out	h F9=Retri	eve F12=Cance	l F17=Sul	bset
MA	В					10/016

4. Specify a description and the event type "*MSGQ".

Create Event ID	20/22	S78A99E0
Type choices, press Enter.	29/22	11.41.25
Event ID : DISABLED		
Description Monitor for Disabled Profile		
Event type <u>*MSGQ</u> *ACTJBS, *CFGDS *JRN, *MSGQ,	C, *CM ∗OUTQ,	D, *JOBQ, *SYSTEM
F3=Exit F12=Cancel		Bottom
		07/063



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



6. On the Event Condition panel, specify optional description, ***INFO** for Message Type and **CPF1393** for Message Id. Press **Enter**.

	Event	Condition 44 (20 (22	S78A99E0
Event ID : Event type : Status :	DISABLED *MSGQ Active	Monitor for Disabled Profile Message queue	11.45.34
Type choices, press Ente	r.		
Sequence	5 1 Check for D	1-99999 0=Inactive, 1=Active isabled User	
Severity Threshold Message Type Message ID Message File Library	0 <u>*INF0</u> CPF1393 *ALL *ALL	00-99 *ALL, type, F4 for list *ALL, name, generic* *ALL, name, generic* _ *ALL, name, generic*	
Command			More
	-Detroitere	540-01	
F3=EX1t F4=Prompt F9	=Retrieve	F1Z=Lancel	
MA B			14/03



7. Scroll to the second page if additional job information is required. Press Enter when finished.

	Even	t Condition	S78A99E0
Event ID : Event type : Status :	DISABLED *MSGQ Active	11/29/22 Monitor for Disabled Profile Message queue	11:45:34
Type choices, press Ente	r.		
From Job User Program	<u>*ALL</u> <u>*ALL</u> <u>*ALL</u>	*ALL, name, generic* *ALL, name, generic* *ALL, name, generic*	
Comparison data	*NONE		
Coursed			Bottom
F3=Exit F4=Prompt F9	=Retrieve	F12=Cancel	
MA B			09/027

8. From the Page and Message Management main menu, select **Option 10** (Work with Monitors) and press **Enter**.

Subsystem Go	Неlp		
LXIPAG	Page and Message Management	Sustam.	\$78400E0
Select one of th	e following:	system.	31043520
1. Send Pag 2. Work wit 3. Work wit 4. Work wit 5. Work wit 6. Work wit 7. Work wit 8. Work wit 9. Work wit	e Messages h Pager Queues h Paging History h Directory Entries h Paging Groups h Pager Vendors h Standard Messages ctions h Events h Events h Recovery		
10. Work wit Selection or com ===> <u>10</u>	h Monitors mand		More
F3=Exit F4=Pro	mpt F9=Retrieve F12=Cancel		
MA B			21/009



9. Select **Option 5** for the *MSGQ monitor and press **Enter**.

Monitor status :	Work with Monitors Inactive	11/	S78A99E0 29/22 12:21:35
Type options, press En 5=Work with 6=Rele	ter. ase 9=Hold 10=Work with histo	ory	
Opt Monitor	Description	Statu	s
*ACTJBS *CFGDSC *CMD *JOBQ *JOBQ *JRN 5*MSGQ *OUTQ *SYSTEM	Active jobs Configuration Description Command Monitor Job queue Journal Message queue Output queue System	Pendi Held Pendi Held Held Held Held	ng ng
Command			Bottom
===>			
F3=Exit F4=Prompt F12=Cancel F14=Start (c) Copyright LXI - 19	F5=Refresh F6=Monitor messa monitor F15=Work with sub 85, 2021.	ges osystem	F9=Retrieve F24=More keys
МА В			15/003

10. Select **Option 2** for the **QSYSOPR** message queue and press **Enter**.

Moni Posi	tor status . tion to	Work w : He 	ith Message Queu ld Messa	es to Monito ge Queue	r S78A 11/29/22 12:3	99E0 0:21
Type 1= 7= 11	options, pr Create 2=C Display mess =Work with l	ess Enter. hange 3=C ages 8=S ocks 13=	opy 4=Delete pooled files Cleanup options	5=Display 9=Hold	6=Release 10=Work with histo	ry
0pt —	Message Queue	Library	Description		Status	
2	QSYSMSG QSYSOPR	ÓSYS ÓSYS	System operato	r message qu	Held eue Held	
Comm	and				Во	ttom
F3=E F11= (c)	xit F4= Yiew 2 F12 Copyright LX	Prompt F =Cancel F I - 1985, 2	5=Refresh F6=M 14=Release monit 021.	onitor messa or F15=Wor	ges F9=Retrieve k with subsystem	
MĤ	В				1	6/003



11. Select **Option 1** (Create) and an sequence number and press **Enter**.

Message queue Hold Checking Interva Monitor while in Type options, pr	Work : Q 	with Mon SYS/QSYSO —	itored Messa PR Y=Yes, N= 1-999 min Y=Yes, N=	ge Queue System o No utes No	11/29/22 perator mess	S78A99E0 12:32:34 age queue
Opt Sequence	Monit ID	or Active	Exclu Event	de Active	Recove List ID	ry Active
$ \begin{array}{cccc} 1 & 15 \\ $	ALL_INQ JOB_ABNORM	No No	ALL_PRTMSG *NONE	No N/A	PAGMSGDTXT PAGMSGDTXT	No No
Command ===>						Bottom
F3=Exit F4=Pro F13=Cleanup opt: (c) Copyright L)	ompt F5=R ions F19= XI - 1985,	efresh Work with 2021.	F9=Retrieve events	F12=Can F24=Mor	cel e keys	
M <u>A</u> B						13/011

12. Add "DISABLED" for the event and "SEND_PAGE" for the recovery Id command as shown.

	Monitored E	vent 44 (22 (22	S78A99E0
Message queue . : QSYS/QSYSOF	PR	System operator message que	12:35:42 eue
Type choices, press Enter.			
Sequence	15 DISABLED *NONE *NONE	1-99999 ID, F4 for list *NONE, ID, F4 for list *NONE, HHMM	
Recovery command list: ID ID for Event deadline	<u>send_page</u> <u>*none</u>	*NONE, ID, F4 for list *NONE, ID, F4 for list	
Recovery ID variable (*QMSG)	<u>E</u>	F=First-Level, H=Header, S=Second-level	
Command			More
F3=Exit F4=Prompt F9=Retrie F20=Work with Recovery command	eve F12=Ca Lists	ncel F19=Work with events	
MA B			14/034



13. Scroll to the next page and specify additional options, if required.

	Monitored Event	44 (22)	\$78A99E0
Message queue . : QSYS/QSYS()PR System op	perator message	queue
Type choices, press Enter.			
Inactive schedule (HHMM): From	Sun Mon Tue	Wed Thu	Fri Sat
From	\equiv \equiv \equiv	\equiv \equiv	
From		\equiv	= $=$
Date / time last used :	00/00/00 00:00:00		
Command ===>			Bottom
F3=Exit F4=Prompt F9=Retri F20=Work with Recovery command	ieve F12=Cancel F19 H Lists	9=Work with eve	nts
MA B			08/03

14. Select **Option 9** (Work with Recovery) from the Page and Message Management main menu.

Subsystem Go Help		
LXIPAG Page and Message Management	Sustem:	\$78600E0
Select one of the following:	system.	31043920
 Send Page Messages Work with Pager Queues Work with Paging History Work with Directory Entries Work with Paging Groups Work with Pager Yendors Work with Standard Messages 		
Monitoring Functions 8. Work with Events 9. Work with Recovery 10. Work with Monitors		H
Selection or command ===> <u>9</u>		More
F3=Exit F4=Prompt F9=Retrieve F12=Cancel		
MA B		21/008



15. Find **the SEND_PAGE** in the list of Recovery ID's and select **Option 2**. Press **Enter**.

		Work (with Recov	very IDs	11/2	S78A99E0
Positio	n to		Comma	nd list ID	11/2	5/22 15.22.21
Type op 1=Cre 8=Cha	tions, press E ate 2=Change nge Status	nter. 3=Copy o	4=Delete	5=Display	6=Print	7=Rename
Opt	Recovery List ID	Status	Descr	iption		
	PAGMSGDTXT PAGOUTQSTS PAGWTRSTS POP_MSG POP_SVP	Active Inactive Inactive Active	Page Page Page	Actual Mess Output Queu Writer Stat	age Text e Status us	
2	SEND_PAGE SPLF_MSG	Active Inactive	Send SNDMS	an LXIpage G # of Splf:	message s in outq	More
Command						
F3=Exit F18=Wor	F4=Prompt k with output	F5=Refresh	F9=Retri	eve F12=Ca	ancel	
MA B						18/003

16. Select **Option 2** for the **SEND_PAGE** recovery command. Press **Enter**.

Command list ID : Status Description	Work with Recovery Commands SEND_PAGE 1 0=Inactive, 1=Active Send an LXIpage message	S78A99E0 11/29/22 13:23:30
Type options, press Ente 1=Create 2=Change	^. 3=Copy 4=Delete 5=Display	8=Change Status
Opt Sequence Status	Description	
2 10 Active	Send Page	
Connerd		Bottom
Lommand ===>		
F3=Exit F4=Prompt F5 (c) Copyright LXI - 1985	=Refresh F9=Retrieve F11=Vi , 2021.	ew 2 F12=Cancel
MA B		22/007



17. Use **F4** to prompt the **SNDPAGMSG** command and specify the user profile to notify for this event.

	Recovery Command	S78A99E0
Command list ID : Status :	SEND_PAGE Send an LXIpage Active	message
Type choices, press Ente	r.	
Sequence	10 1-99999 1 0=Inactive,1 <u>Send Page</u> <u>SNDPAGMSG MSG(*QMSG) NUMMSG(</u>	L=Active (*DFTMSG) TOUSERS((OLIVER J
	Command, SNDF	PAGMSG, SNDMSGRPY
Command ===>		
F3=Exit F4=Prompt F9 F17=Work with Parameters	=Retrieve F12=Cancel F14=	Work with Message Files
MAB		08/027

18. Start the subsystem and the monitors.