

1. Type **GO LXISCH/LXISCH** for an OS/400 command line and press **Enter**.

Subsystem Go Help		
LXISCH Scheduler	Curtan.	07000050
Select one of the following:	system:	21043350
1. Work with Run Schedule 2. Work with Job Schedule Entries 3. Work with Report Distribution Lists 4. Work with Calendars 5. Work with Calendars 6. Work with Remote Systems 6. Work with Job Classes 7. Print Schedule Details 8. Print Run Schedule		
Miscellaneous Functions 9. Work with Defaults 10. Work with Authority		More
Selection or command ===>		
F3=Exit F4=Prompt F9=Retrieve F12=Cancel (c) Copyright LXI - 1985, 2021		
MA B		21/007

2. Select **Option 4** from the Scheduler main menu and press **Enter**. This displays the Work with Scheduler Calendars panel.

	Work with Scheduler Calendars	S78A99E0
Position to	Calendar name	
Type options, pre 1=Create 2=0	ess Enter. Change 3=Copy 4=Delete 5=Display	
Opt Name	Description	
BIWEEKLY EVERYDAY FIRSTDAY FRIDAYS LASTDAY MON_FRI TEST WEEKENDS	Every other week Everyday of the week and year First Day of the Month Friday Last Day of the Month Monday to Friday Weekend Days	Detter
Command ===>		Bottom
F3=Exit F4=Pr	rompt F9=Retrieve F12=Cancel	
(c) Copyright LXI	I - 1985, 2021.	
MA B		10/003



3. Select **Option 1**, specify a new calendar name and press **Enter**. In this example, NEWSCH has been specifies as a new calendar.

	Work with Scheduler Calendars	S78A99E0
Position to	Calendar name	
Type options, pre 1=Create 2=C	ss Enter. Hange 3=Copy 4=Delete 5=Display	
Opt Name 1 NEWSCH BIWEEKLY EVERYDAY FIRSTDAY FRIDAYS LASTDAY MON_FRI TEST WEEKENDS	Description Every other week Everyday of the week and year First Day of the Month Friday Last Day of the Month Monday to Friday Weekend Days	Bottor
Command		Bottor
F3=Exit F4=Pr	ompt F9=Retrieve F12=Cancel	
(c) Copyright LXI	- 1985, 2021.	
A B		10/01

4. This displays the calendar.

Work w	ith Scheduler Calendar	S78A99E0
Calendar name	: NEWSCH Month/Ye	ear (MMYY)
Type options, press Enter. 1=Create 2=Change 4= L=Last day of each month M=	Delete 5=Display This day each month	D=This day only ₩=Weekly
November Out Other Other <t< th=""><th>2022 December i Sat Sun 4 05 1 12 8 19 5 26 1 18 25 26</th><th>2022 Tue Wed Thu Fri Sat 01 _ 02 _ 03 06 _ 07 _ 08 _ 09 _ 10 13 _ 14 _ 15 _ 16 _ 17 2 _ 20 _ 21 _ 22 _ 23 _ 24 5 _ 27 _ 28 _ 29 _ 30 _ 31 More</th></t<>	2022 December i Sat Sun 4 05 1 12 8 19 5 26 1 18 25 26	2022 Tue Wed Thu Fri Sat 01 _ 02 _ 03 06 _ 07 _ 08 _ 09 _ 10 13 _ 14 _ 15 _ 16 _ 17 2 _ 20 _ 21 _ 22 _ 23 _ 24 5 _ 27 _ 28 _ 29 _ 30 _ 31 More
Command ===>		
F3=Exit F4=Prompt F20=Delete all	F9=Retrieve	F12=Cancel
MA B		04/039



5. Based on the type of schedule desired, enter the value specified in the options.

D = This day only

- L = Last day of the month
- M = This day each month
- W = Weekly

In the following example, the value "M" (Monthly) has been specified for the 16th of November. Press **Enter**.

Work with Scheduler Calendar	S78A99E0
Calendar name NEWSCH Description	ar (MMYY)
Type options, press Enter. 1=Create 2=Change 4=Delete 5=Display L=Last day of each month M=This day each month	D=This day only W=Weekly
November 2022 December Sun Mon Tue Wed Thu Fri Sat Sun Mon $_06$ 07 08 09 10 11 12 $_04$ 05 $_13$ 14 15 M 16 17 18 19 $_111$ 12 $_20$ 21 22 23 24 25 26 18 19 $_27$ 28 29 30 $_25$ 26 $_25$ 26	2022 Tue Wed Thu Fri Sat 01 02 _03
Command ===>	
F3=Exit F4=Prompt F9=Retrieve F20=Delete all	F12=Cancel
MA B	15/024



6. Any LXI Scheduler job that uses this calendar, will execute the third Wednesday of each month.

Work with Scheduler Calendar	S78A99E0
Calendar name NEWSCH Description	ar (MMYY)
Type options, press Enter. 1=Create 2=Change 4=Delete 5=Display L=Last day of each month M=This day each month	D=This day only W=Weekly
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2022 Tue Wed Thu Fri Sat - - 01 - 03 - 06 - 07 08 09 10 - 13 14 - 15 - 16 - 17 - 20 - 21 - 22 - 23 - 24 - 27 - 28 - 29 - 30 - 31
Command ===>	
F3=Exit F4=Prompt F9=Retrieve F20=Delete all	F12=Cancel
MAB	15/024