

Calendar Definition

Calendars are referenced by schedule tables which are defined in the network maintenance facility. Any number of calendars can be defined to the system. Calendars can belong to an owner or be used system-wide. In the calendar maintenance facility, the user can add, delete or update a calendar (system-wide calendars can only be modified by the system administrator).

Calendar Definition - Example

25.09.01	*** Entire Operations 4.1.1 ***			11:04:04
Owner EXAMPLE	Calendar EXAMPLECAL Year 2001			
	January	February	March	
Monday	1 8 15 22 29	5 12 19 26	5 12 19 26	
Tuesday	2 9 16 23 30	6 13 20 27	6 13 20 27	
Wednesday	3 10 17 24 31	7 14 21 28	7 14 21 28	
Thursday	4 11 18 25	1 8 15 22	1 8 15 22 29	
Friday	5 12 19 26	2 9 16 23	2 9 16 23 30	
Saturday	6 13 20 27	3 10 17 24	3 10 17 24 31	
Sunday	7 14 21 28	4 11 18 25	4 11 18 25	
	April	May	June	
Monday	2 9 16 23 30	7 14 21 28	4 11 18 25	
Tuesday	3 10 17 24	1 8 15 22 29	5 12 19 26	
Wednesday	4 11 18 25	2 9 16 23 30	6 13 20 27	
Thursday	5 12 19 26	3 10 17 24 31	7 14 21 28	
Friday	6 13 20 27	4 11 18 25	1 8 15 22 29	
Saturday	7 14 21 28	5 12 19 26	2 9 16 23 30	
Sunday	1 8 15 22 29	6 13 20 27	3 10 17 24	
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---				
Help End Wkdy Up Down				

A calendar is defined by name and year. Defining new calendars or modifying existing ones consists of specifying or marking holidays (non-working days). The non-working days in the example above appear in **bold** type.

Entire Operations accounts for holidays by not activating a network if the scheduled date is marked in the calendar as a holiday.