

Delays: 5, 10,15

Holidays marked in grey, red marks the day the script was run.

Blue = Weekly holiday

Some of the due dates fall on holidays.

	Due date	Date June, 2014	Item	Fine	Without patch	With patch applied: OverdueNotice-Calendar = Ignore calendar	With patch applied: OverdueNotice-Calendar = Use calendar notices:
<b>Monday, today</b>	0	30					
Saturday	-1	29					
Sunday	-2	28					
Friday	-3	27					
Thursday	-4	26					
Wednesday	-5	25					
Tuesday	-6	24					
Monday	-7	23	Barcode01	1	1st	1st	1st
Saturday	-8	22	Barcode02	1	1st	1st	1st
Sunday	-9	21	Barcode03	1	1st	1st	1st
Friday	-10	20	Barcode04	1	1st	1st	1st
Thursday	-11	19	Barcode05	1	1st	1st	1st
Wednesday	-12	18	Barcode06	1	1st	1st	1st
Tuesday	-13	17	Barcode07	1	1st	1st	1st
Monday	-14	16	Barcode08	2	2nd	2nd	2nd
Saturday	-15	15	Barcode09	2	2nd	2nd	2nd
Sunday	-16	14	Barcode10	2	2nd	2nd	2nd
Friday	-17	13	Barcode11	2	2nd	2nd	2nd
Thursday	-18	12	Barcode12	2	2nd	2nd	2nd
Wednesday	-19	11	Barcode13	2	2nd	2nd	2nd
Tuesday	-20	13	Barcode14	2	2nd	2nd	2nd

Going a bit more crazy with holidays a day later:

Violet = Special holiday only on this day

Green = Exception from the weekly holiday, library is open

Orange = Holiday repeats yearly on this date

	Due date	Date June, 2014	Item	Fine	Without patch	With patch applied: OverdueNotice-Calendar = Ignore calendar	With patch applied: OverdueNotice-Calendar = Use calendar notices:
<b>Monday, today</b>	0	1					
	-1	30					
Saturday	-2	29					
Sunday	-3	28					
Friday	-4	27					
Thursday	-5	26					
Wednesday	-6	25					
Tuesday	-7	24					
Monday	-8	23	Barcode01				
Saturday	-9	22	Barcode02	1			1st
Sunday	-10	21	Barcode03	1			1st
Friday	-11	20	Barcode04	1	2nd	2nd	1st
Thursday	-12	19	Barcode05	1	2nd	2nd	1st
Wednesday	-13	18	Barcode06	1	2nd	2nd	1st
Tuesday	-14	17	Barcode07	1	2nd	2nd	1st
Monday	-15	16	Barcode08	2	2nd	2nd	1st
Saturday	-16	15	Barcode09	2	3rd	3rd	1st
Sunday	-17	14	Barcode10	2	3rd	3rd	2nd
Friday	-18	13	Barcode11	2	3rd	3rd	2nd
Thursday	-19	12	Barcode12	2	3rd	3rd	2nd
Wednesday	-20	11	Barcode13	2	3rd	3rd	2nd
Tuesday	-20	13	Barcode14	2	2nd	3rd	2nd

Similar test, but a bit later in time:

	Due date	Date June, 2014	Item	Fine	Without patch	With patch applied: OverdueNotice-Calendar = Ignore calendar	With patch applied: OverdueNotice-Calendar = Use calendar notices:
<b>Monday, today</b>	0	3					
	-1	2					
	-2	1					
	-3	30					
Saturday	-4	29					
Sunday	-5	28					
Friday	-6	27					
Thursday	-7	26					
Wednesday	-8	25					
Tuesday	-9	24					
Monday	-10	23	Barcode01	1	2nd	2nd	
Saturday	-11	22	Barcode02	1	2nd	2nd	
Sunday	-12	21	Barcode03	1	2nd	2nd	
Friday	-13	20	Barcode04	1	2nd	2nd	
Thursday	-14	19	Barcode05	1	2nd	2nd	
Wednesday	-15	18	Barcode06	1	3rd	3rd	
Tuesday	-16	17	Barcode07	2	3rd	3rd	2nd
Monday	-17	16	Barcode08	2	3rd	3rd	2nd
Saturday	-18	15	Barcode09	2	3rd	3rd	2nd
Sunday	-19	14	Barcode10	2	3rd	3rd	2nd
Friday	-20	13	Barcode11	2	3rd	3rd	2nd
Thursday	-21	12	Barcode12	2	3rd	3rd	2nd
Wednesday	-22	11	Barcode13	2	3rd	3rd	2nd
Tuesday	-23	10	Barcode14	3	3rd	3rd	3rd

Now, what happens if today is a holiday?

Delays: **5, 10**

OverdueNoticeCalendar = Use calendar

Finescalendar = ,Use calendar'

No fines and overdue notices are created on a holiday. The notices are send out the next day.

Item	Date	Open days	Notices, fine	Open days	Notices, fine	Open days	Notices, fine
		Today, it's not a holiday		Today is a holiday		Tomorrow, holiday yesterday	
	3					Today	
	2	Today		Today			
	1						
	30	1		1		1	
	29						
	28						
	27						
	26	2		2		2	
	25	3		3		3	
	24	4		4		4	
Barcode01	23	<b>5</b>	1st, 1.00	<b>5</b>		<b>5</b>	1st, 1.00
	22	6		6		6	
	21						
	20	7		7		7	
	19	8		8		8	
	18						
	17	9		9		9	
Barcode02	16	<b>10</b>	2nd, 2.00	<b>10</b>		<b>10</b>	2nd, 2.00
	15						
	14						
	13						
	12						
	11						
	10						