**Create an event with the following attributes**

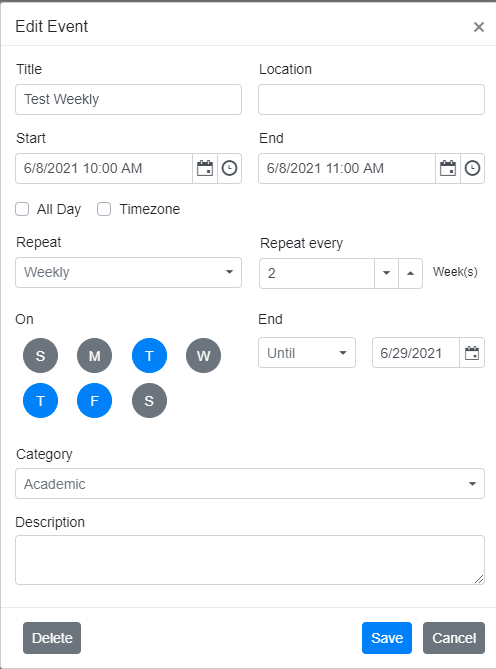
Start Time: 6/8/2021 10:00 AM

End Time: 6/8/2021 11:00 AM

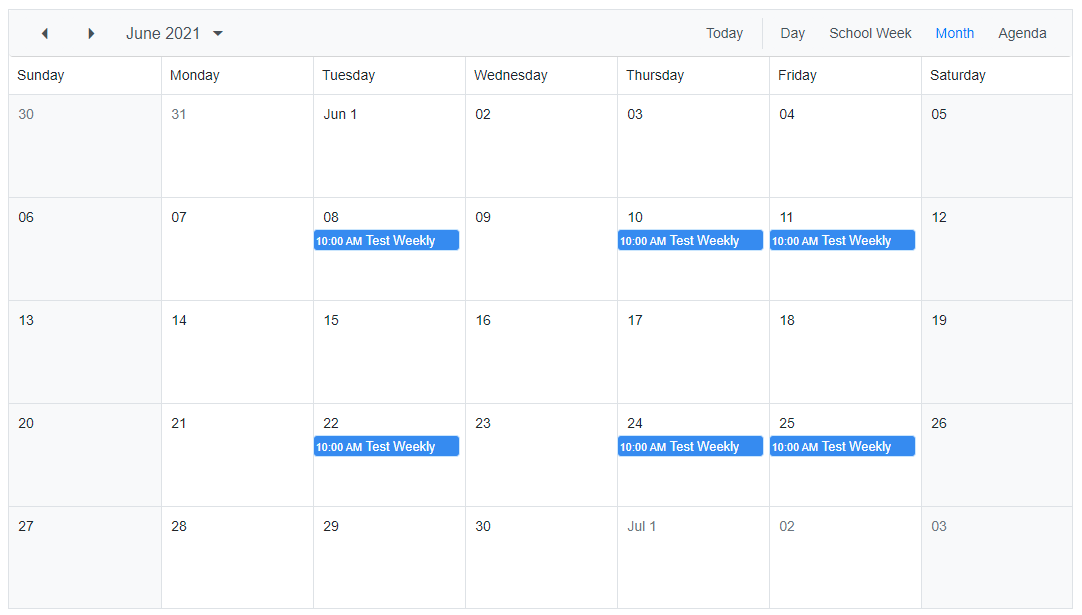
Repeat Weekly, every 2 weeks, on TU, TH, FR

Until: 6/29/2021

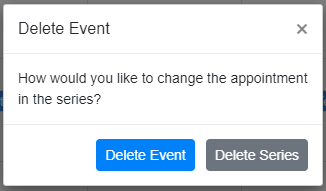
The recurrence rule generated is:   
FREQ=WEEKLY;BYDAY=TU,TH,FR;INTERVAL=2;UNTIL=20210629T100000Z;



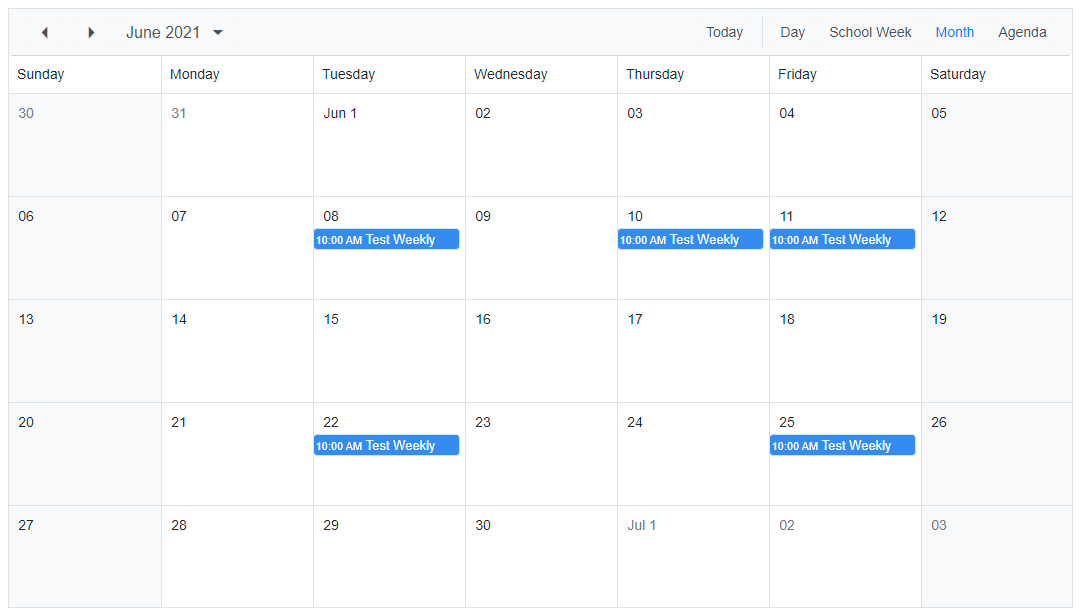
The calendar will then display the original event and its recurrences:



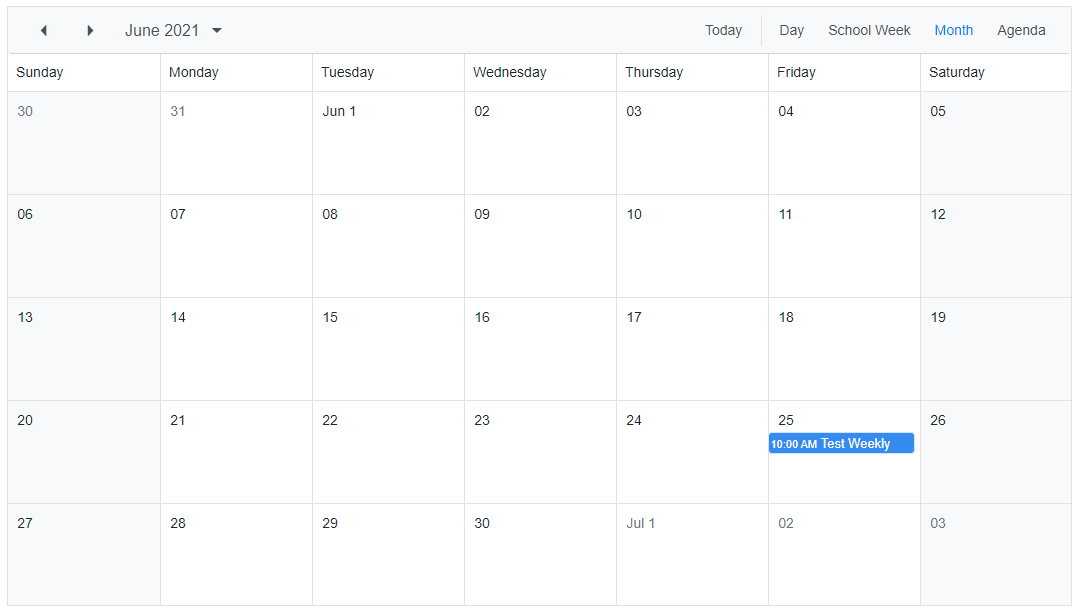
Next, select the recurrence on 6/24 and Delete Event (not Delete Series):



**What I expect to happen** is that the one recurrence on 6/24 is removed via a RecurrenceException, and the rest of the Event data is left intact, like so:



**But what actually happens** is that the Event’s StartTime and EndTime are changed from 6/8/2021 to 6/24/2021, along with adding the RecurrenceException of 6/24/2021. The result is a Calendar that looks like this:



Notice that deleting only the 6/24 Event had the effect of removing the 6/8, 6/10, 6/11, and 6/23 recurrences also.