



## **GoPlant from SKF**



GoPlant release notes Revision **2025.2** 

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# 1 Notice: End of Life for Windows Mobile app announced

Beginning with the 2025.4 release, the GoPlant mobile application will no longer be available for Windows mobile devices. Please migrate to iOS or Android devices before the 2025.4 release of GoPlant which is targeted for December, 2025.

#### 2 Visibility Timeframes

GoPlant now supports step visibility based on date and/or time. These new visibility timeframes are set in the form and then triggered based on when the round or task is started.

Visibility timeframes are set for a step or page as follows.

In Form Designer, navigate to the bottom section of the step or page and select "Add Timeframe".

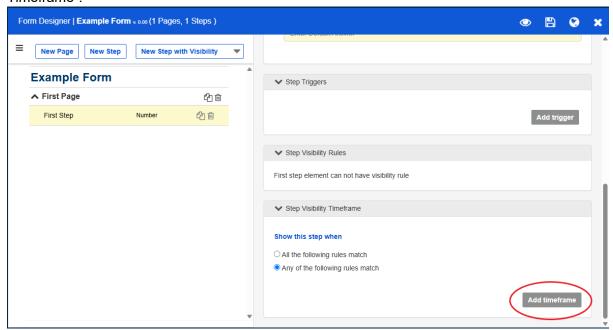


Figure 1: Add Timeframe Button

Clicking the button opens the visibility timeframe dialog.





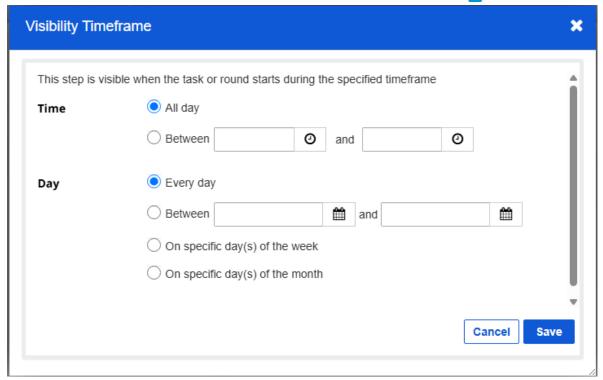


Figure 2: Visibility TimeFrame Dialog

To control the time of day that a step or page is visible, select the "Between" option and enter the start and end times for visibility. In the example below, the step will only be visible when the round or task starts between 8:00 AM and 5:00 PM.

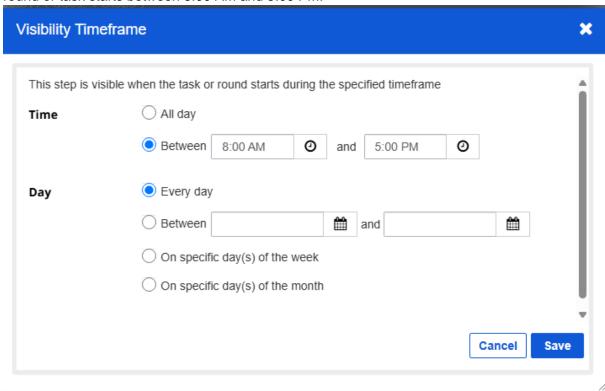


Figure 3: Visibility Timeframe 8:00 AM to 5:00 PM





Note that the start time can be later than then end time. For instance, if the start time is 11:00 PM and the end time is 5:00 AM, the step is visible between 11:00 PM and 5:00 AM the following morning.

Visibility timeframes can also be set for specific days. In the example below, the step will only be visible on rounds or tasks that start between June 1<sup>st</sup> and August 31<sup>st</sup> each year.

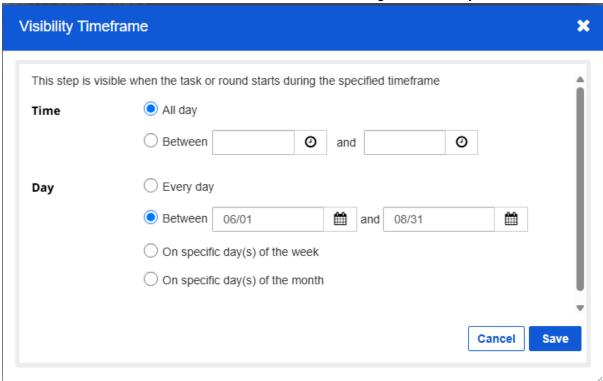


Figure 4: Visibility Timeframe June 1st through August 31st

You may also select specific days of the week or month for a step to be visible. In the example below the step is only visible on forms and tasks that start on the 4<sup>th</sup> Monday of each month.





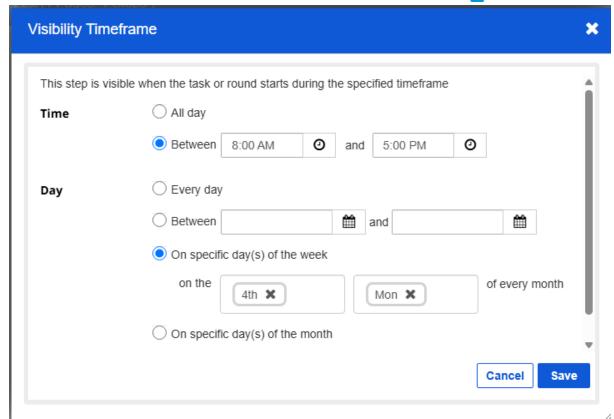


Figure 5: Visibility Timframe 8:00 AM to 5:00 PM on the 4th Monday of each month

Note that in the above example both time and day were selected. In this instance, the step is only visible if the round or task starts between 8:00 AM and 5:00PM on the 4<sup>th</sup> Monday of a month.

Similarly, you may set multiple visibility timeframes on a single step or page and control visibility based on any or all the specified timeframes.

### 3 Standard Report Updates

All GoPlant standard reports have been updated and no longer use the Jasper reports server. These new built-in reports can be scheduled using GoPlant's built in scheduling or run on demand from GoPlant.

As GoPlant no longer uses the Jasper reports server, on-premises installations of GoPlant should consider uninstalling Jasper from their servers.





The following table lists the new built-in reports, and the older Jasper reports they replace.

New Report	Replaced Reports		
Form Detail	GoPlant – SG Form Detail		
Form Line Chart	GoPlant – Form Line Chart		
Round Detail	GoPlant – Round Detail		
	GoPlant – Round Detail by User		
	GoPlant – Round Element Detail		
	GoPlant – Round Exception Detail		
	GoPlant – Round Variant Detail		
Round Status	GoPlant – Round Duration		
	GoPlant – Status – Round Detail		
Round Summary	GoPlant – Round Element Summary		
	GoPlant – Round Exception		
	GoPlant - Round Summary		
	GoPlant – Round Variant Summary		
Task Assignment Status	GoPlant – Status – Task Assignment		
	GoPlant – Status – Task Assignment Detail		
Task Completion	GoPlant – Task Completion		
Task Detail	GoPlant – Task Detail		
	GoPlant – Task Tag Source		
Task Status	GoPlant – Status – SG Task		
	GoPlant – Status - Task		
Vibration Spectrum	GoPlant – Asset Vibration Spectrum		
Vibration Trend	GoPlant - Asset Vibration Trend		

Additionally, the following Jasper reports have been removed from GoPlant.

- GoPlant Status Round
- GoPlant Status Round Element
- GoPlant Status Round Element Detail
- GoPlant Status SG Round
- GoPlant Status Task Summary

#### 4 GoPlant Enhancements

- 1. Website: Updated Round Designer to ensure that path names are displayed correctly.
- 2. Website: Fixed an issue where not all forms were included when printing complex rounds.
- 3. Website: Resolved an issue where editors could not print forms from Round Designer.
- 4. Mobile: Resolved an issue where a task assignment was not being created correctly.