

GoPlant from SKF



GoPlant release notes
Revision **2026.2**

1 Vibration Analysis Tab

Sites that use the SKF QuickCollect sensor to collect vibration and temperature readings in GoPlant can now use GoPlant to analyse those readings. A new **Analysis** tab will be available to users at sites where the QuickCollect sensor is being used.



Figure 1: GoPlant Vibration Analysis Panel

After selecting the analysis tab, navigate to an asset using the same side panel navigation that is used in the Manager tab. Once an asset is selected in the side panel, use the dropdown in the top right corner to select a measurement point for that asset.



Figure 2: Measurement Point Dropdown

Once an asset and measurement point have been selected, the top panel of the analysis tab displays a graph of readings taken for that point. The timeframe of readings can be adjusted using the "Trend" dropdown or the sliders.



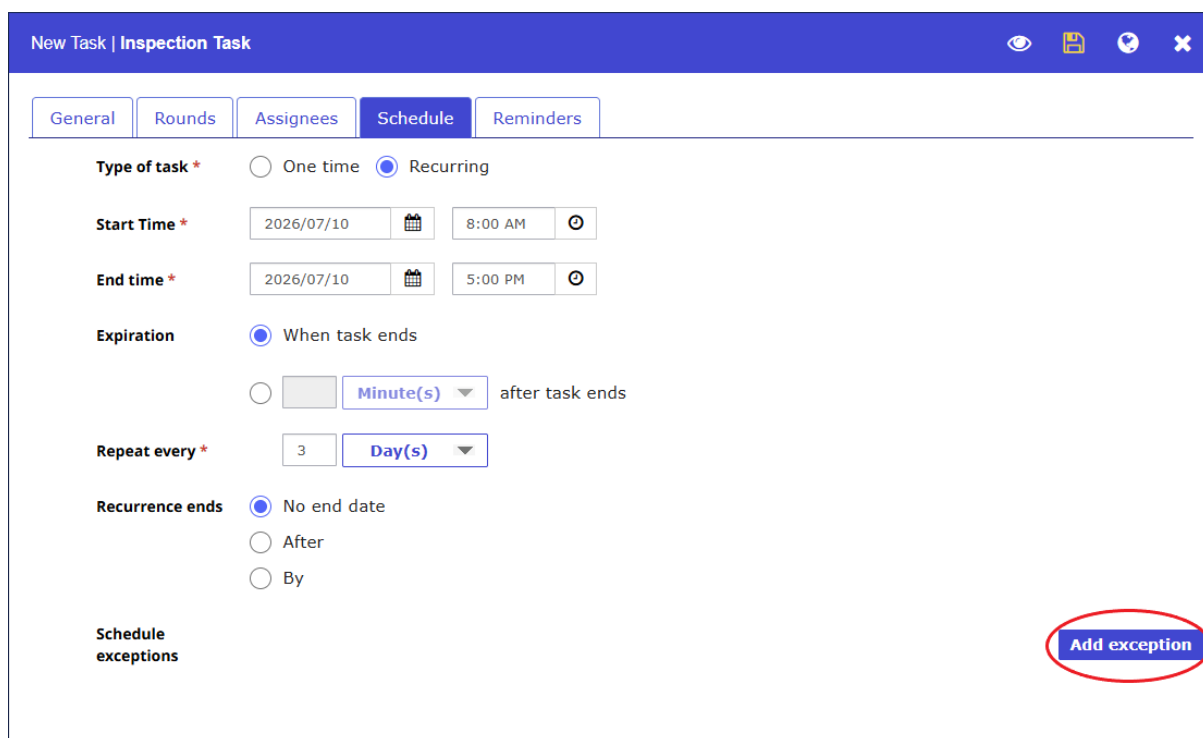
Figure 3: Trend Panel Sliders

To view a particular velocity or acceleration spectrum, click on that reading in the trend panel. The lower panel then displays the selected spectrum. If a reading is not selected in the trend panel, the latest spectrum is displayed by default. Note that for temperature readings, the lower panel will be blank.

2 Task Schedule Exceptions

GoPlant now provides additional flexibility when scheduling tasks. These new schedule exceptions are configured as follows.

In Task Designer, navigate to the Schedule tab and configure the task schedule. To add an exception, select **Add exception**.



The screenshot shows the 'New Task | Inspection Task' dialog box with the 'Schedule' tab selected. The 'Type of task' is set to 'Recurring'. The 'Start Time' is 2026/07/10 at 8:00 AM. The 'End time' is 2026/07/10 at 5:00 PM. The 'Expiration' is set to 'When task ends'. The 'Repeat every' is 3 days. The 'Recurrence ends' is set to 'No end date'. The 'Schedule exceptions' section is at the bottom right, and the 'Add exception' button is circled in red.

Figure 4: Add Exception Button

Clicking the button opens the schedule exception dialog.

Schedule Exception

This task will not be scheduled when the start time falls within the following timeframe

Time

☒ No time exception (schedule any time)

☐ Between

⌚

and

⌚

Day

☒ No day exception (schedule any day)

☐ Between

📅

and

📅

☐ On specific day(s) of the week

Cancel

Save

Figure 5: Schedule Exception Dialog

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To control the time of day that a task should not be scheduled, select the **Between** option and enter the start and end times for the exception. In the example below, the task will not be scheduled when the task start time is between 8:00 PM and 5:00 AM.

Schedule Exception
✕

This task will not be scheduled when the start time falls within the following timeframe

Time

☐ No time exception (schedule any time)

☒ Between

8:00 PM

⌚

and

5:00 PM

⌚

Day

☒ No day exception (schedule any day)

☐ Between

📅

and

📅

☐ On specific day(s) of the week

Cancel

Save

Figure 6: Schedule Exception 8:00 PM to 5:00 AM

Schedule exceptions can also be set for specific days. In the example below, the task will not be scheduled when its start time is between June 1st and August 31st each year.

Schedule Exception

This task will not be scheduled when the start time falls within the following timeframe

Time

☒ No time exception (schedule any time)

☐ Betweenand

Day

☐ No day exception (schedule any day)

☒ Between

06/01

and

08/31

☐ On specific day(s) of the week

Cancel

Save

Figure 7: Schedule Exception June 1st through August 31st

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You can also select specific days of the week when a task will not be scheduled. In the example below, the task will not be scheduled on the 4th Monday of each month.

Schedule Exception
✕

This task will not be scheduled when the start time falls within the following timeframe

Time

☒ No time exception (schedule any time)

☐ Between  and 

Day

☐ No day exception (schedule any day)

☐ Between  and 

☒ On specific day(s) of the week

on the

4th ✕

Mon ✕

of every month

Cancel
Save

Figure 8: Schedule Exception 4th Monday of Every Month

A single exception can be configured for both time and day. Multiple schedule exceptions can be configured for a single task.

Please note that as part of this new feature, the schedule Preview button has been replaced with the preview icon as seen below.

New Task | Inspection Task

General Rounds Assignees **Schedule** Reminders

Type of task * ☐ One time ☒ Recurring

Start Time * 2026/07/15 8:00 AM

End time * 2026/07/15 5:00 PM

Expiration ☒ When task ends

☐ Minute(s) after task ends

Repeat every * 3 Day(s)

Recurrence ends ☒ No end date ☐ After ☐ By

Schedule exceptions Not scheduled when task starts from October 1 through March 1

Add exception

Figure 9: Schedule Preview Icon

3 GoPlant Enhancements

1. Website: Increased the maximum number of round variants from 4 to 8.
2. Website: Added Administrator vibration setting to not generate acceleration alarms.
3. Website: Fixed an issue where task email reminders were being sent late.
4. Website: Addressed an issue where the units displayed in alert emails did not match the units configured for the site.
5. Mobile: Corrected an issue where a blank form was being displayed after an NFC scan of an asset.
6. Mobile: Performance improvements when logging in.
7. Reports: Fixed pdf formatting of the Exceptions report.