



GoPlant from SKF



GoPlant release notes Revision **2025.3**

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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 Auto-Resume of Paused Tasks

When pausing a task or managing a task which is currently paused, you can now set an autoresume date. When the auto-resume date is reached, the task becomes active again, and future instances of the task are again scheduled. That is, any instance of the task whose start time is 00:00 on the auto-resume date or later will be scheduled. Those task instances whose start time has passed will not be scheduled even if their end or expiration times are after the auto-resume date.

To set an auto-resume date while pausing a task, navigate to the tasks panel, if there are active tasks in the currently selected storage group, a Pause Tasks button will be displayed.

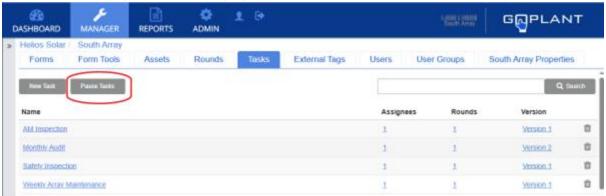
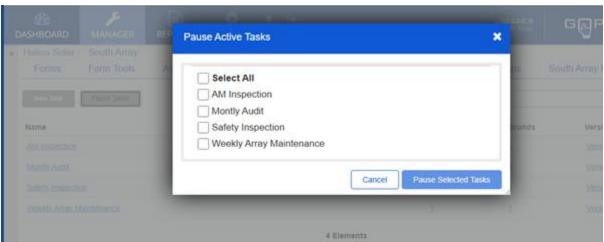


Figure 1: Pause Tasks Button

Clicking the button opens the pause tasks dialog. Use the dialog to select the tasks to pause and click the Pause Selected Tasks button.







Clicking the button opens the Select Pause Action dialog.

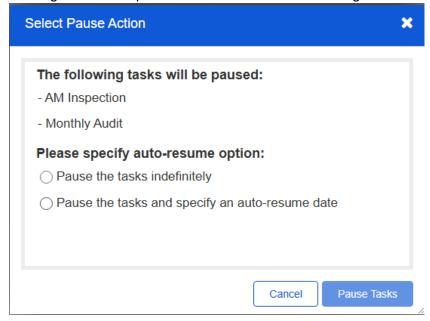


Figure 3: Select Pause Action Dialog

To specify an auto-resume date, select the auto-resume option and then enter the date using the calendar. Click "Pause Tasks" to complete the operation. The auto-resume date for a paused task is listed in the "Pause Ends" column of the tasks panel as shown below.



Figure 4: Task Panel with Paused Tasks

The auto-resume date for a paused task can be updated by clicking the "Manage Pause Tasks" button in the tasks panel and following the dialogs in a similar manner to that described above.

3 Add Users to Active Tasks

Previously, when an operator was added as an assignee to an existing task and the task was republished, that operator would only see future instances of the task on their GoPlant mobile device. The operator would not see in-flight tasks whose start time had already passed when the new assignment was made. Now, if the task is still in-flight, the newly assigned operator will see the task on their device and be able to complete the task.





4 GoPlant Enhancements

- 1. Website: Updated Round Designer to enable multi-select of scan required elements.
- 2. Website: Resolved an issue in opening a form from the asset designer.
- 3. Mobile: Fixed an intermittent issue in reading NFC tags on certain Android devices.
- 4. Reports: Improved the formatting and performance of the Round Summary Report. Also enabled export to Excel for that report.
- 5. Reports: Added a new exception severity input control to the Exceptions report.
- 6. Reports: Fixed an issue in the Task Completion report where data was not displayed for users outside of the root storage group.