Publish Notes - Desktop Application

Asgard Desktop Application v2.0.0.503









Affected Workflows

Publish Notes – Desktop Application	1
Asgard Desktop Application v2.0.0.503	
Mobile Applications	2
AsgardMobile – Current App	2
AsgardMobile 2.0	2
Desktop Application	
Maintenance	
Locations	
Work Order Management	
Billing	
Cleans - In Reta	
(IPANS – IN KRTA	- 4

Mobile Applications

AsgardMobile - Current App

Maintenance - Various Fixes/Changes

Small enhancements and fixes to caching and queuing behavior, to improve performance under disconnected/unreliable connectivity states.



This version will require installation/update. When available in Android store we will send a separate announcement. Timeline/next steps for the Apple devices will be announced at a later time.

AsgardMobile 2.0

Launch / Work Order Search

We are continuing User Acceptance Testing, on the new app which introduces credentialbased log-in (no IDs) and Work Order Search by Location to the field.



Over the next few sprints, we will be pursuing continued development of the application as our top priority.

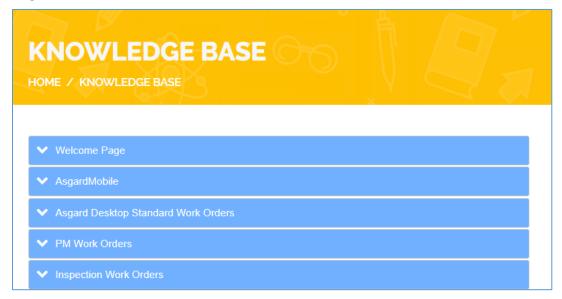
We are continuing to gather customer feedback, and suggestions on which functionality to deploy next. Make your voice heard at support@katanasoft.com

Desktop Application

Maintenance

Hyperlink from Asgard to Learning Portal

In support of our May launch of the Asgard Learning Portal, we have added convenience links to the main app Help menu. These links will take users directly to the video-based Courses, and the printable resources in the Knowledge Base.



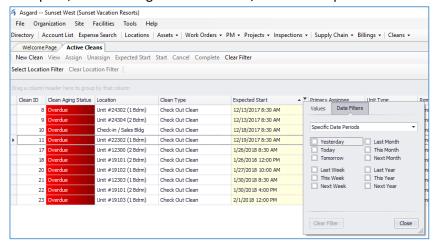
Various Fixes / Changes

Small enhancements and fixes, in various areas of the system, arising from automated reporting of system performance and user experience reports.

"Grids" - Enhancements to Screens that Function like Excel

We are mid-stream on a long-term maintenance project to upgrade all "grids" throughout the system, to enable enhanced search, filter, and sort behavior for lists.

This sprint, the following additional Grids/Tools were updated:



- Owners
- Owner Insurance Policies
- Owner Unit Notes and Alerts
- Assets Pending Expenses
- Assets Completed Expenses
- Assets Open Work Orders
- Assets Documents
- Asset Type List

Highlights of Enhancements with the new grid:

- Filters dynamically recognize and provide tools appropriate to the data type (see dates at left)
- Combine multiple filters
- Custom/Keyword search
- And much more!
- Occupied Status List
- Add Locations to Mass Inspections/PM
- WO Template Core Tasks
- WO Template Flex Tasks
- WO Template Stock Items
- Model Task List
- Log (Optimizations from previous)

Locations

Changes / Enhancements to handling of Occupied Status and Reservations

This is the first of several sprints/iterations of development in this area. Below are the current and future state functionality. We are presenting both, simultaneously, for clarity of our plans. We will provide subsequent updates as the "future" functionality is delivered.

Make Occupied Status "Live" on Work Orders - All Types

We have enhanced Occupied Status on Work Orders, including Standard, Inspection, and PMs:

- Occupied Status is only available on Incomplete work orders
- The Guest Name is fixed, once added to the work order as a Reported By Name
- Occupied Status is persistently "current" based on updates, when either an interface is updating
 the status, the user updates the status during Work Order Create, or when there is a manual
 import (future functionality).

On the Create Work Order screen, if the work order is reported by Guest and there is an available Guest Name (for example, from the API), then it will auto-populate as a convenience:



The user can edit the Reported by Guest field, even if it is auto-populated (consistent with the previous behavior). And, the user can add a name to the field, if it is blank.

On the Work Order Detail screen, for Incomplete work orders, both sets of information show separately:



If the User changes the location of the work order, the Reported By Guest will not change. This is useful, for example, in the case of a pre-registration amenity delivery.

Reservations Information

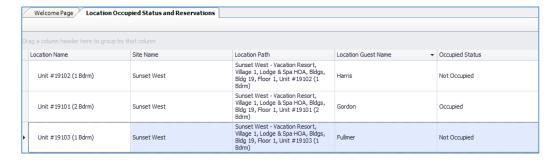
We have enhanced the fields available in Asgard for tracking current and future Guest Reservations. This is currently View-Only, awaiting further development.

Next sprint we will be moving forward on the ability to Import Reservation Status by Location, and to post by a new Property Management System interface (API) specifically for Reservation Status.

Occupied Status and Reservation Look-Up

We have enhanced the Locations menu, to include a Reservations option. When selected, the user can view the list of available Reservations, Current Occupied Status, and Guest Name for that location.





As of this sprint, you can view Occupied Status and Name. The additional columns will be filled, when the Reservation Import is complete.

Work Order Management

Active/Follow-Up, Correct Grouping

We have corrected an issue in which Assignees were being separately grouped by Last Name and shift-status. When the screen is set to group by Assignee, it will now group as-expected.

Notifications, Exclude Future Work Orders

By customer request, we have enhanced the Work Order notifications to exclude future work orders. For example, if a user has a Notification configured to work orders that remain unassigned for more than 15 minutes, the system will only consider work orders that are expected to start now or earlier.

PM, Increase Max Recurrence

By customer request, we have enhanced Preventive Maintenance work orders to support 10-year recurrence.

Import, Usability Enhancements

Last sprint, we introduced a Standard Work Order Import with Billings capability, for the first time. We have enhanced the import spreadsheet and functions, based on customer feedback. Enhancements include improved usability of the work order spreadsheet and utility of column headers, and support for Staff Name.

Standard Work Orders, Enhance to Support Pre-Populated Task Notes

We have enhanced the Model Task template to include Notes that are automatically added to the desktop Work Order create process. This functionality optionally allows each <u>task</u> to be set-up with unique instructions or questions that are highly editable by the customer organization.

Some sample use cases include, Front Desk processes in which the agent asks the guest/customer questions or provides troubleshooting information, to reduce rework or unnecessary work by Engineering. For example, providing the guest with verbal instructions for operating a DVD player.

Another possible utility of this would be to add notes to generally flag an assignee working on a certain type of work (repairs to appliances, etc.) to look into an available warranty.

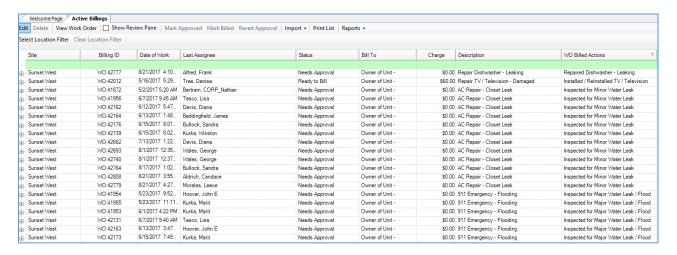
Billing

Work Order Billing by Unit Report

The Work Order Billing by Unit report is available from Billing Search > Reports. We were alerted to an issue with the report not showing the correct combination of items, based on the user filters. The report now displays, as the user would expect.

Active Billings, Enhance to Include Billable Actions

By customer request, we have enhanced the Active Billings screen to include a list of all Billable Actions associated with the Billing. This information can help to quickly identify items with greater or fewer Billable Actions than desired, duplicates, or general review.



Billings, Revert Approval

We have added a convenience feature to revert the current approval state on a Billing. If you are using two-step approvals, only one level is reverted at a time.



This functionality is available on the Active Billings screen, as well as the Work Order > Associated Billings tab.

Cleans - In Beta



Among the numerous and varied responsibilities of the "back of the house" Resort Operations teams, arguably the most critical is the daily turnover from Occupied/Dirty units to Clean/Available Inventory. This process goes by many names, such as "Breaking Out the House," "House Breakout," and "Daily Cleans". It generally always includes stripping and re-stocking the units, repairing maintenance issues, and cleaning and inspecting for guest arrival.

Important Background

In previous updates, we published Cleans permissions, Create Cleans, Active Cleans, and Template/Type set-up, and Cleans Import functionality. There are five levels of access: No Access, View, Assignee, Manager, and Scheduling Manager.

For access at your organization, we must turn on specific flags on your account set-up. For questions or concerns, or to gain access to the Cleans import format, contact support@katanasoft.com.

Enhancements this sprint:

Location Enhancements

The Reservation and Occupied Status enhancements, noted on Page 3, will enable Cleans to be prioritized by outgoing/incoming Reservations.

Active Cleans, Add Phase and Building

By customer request, we have added additional location segments to the Active Cleans screen. These options are especially helpful in determining next assignment.

Cleans Import, Usability Enhancements

Based on User Acceptance Testing feedback, we have enhanced the Cleans Import process for stability.