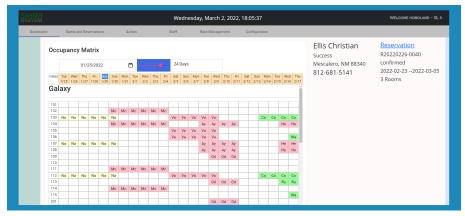
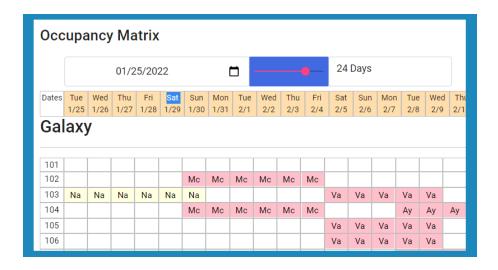
RSVN Users Manual

 $March\ 6,\ 2022$

Part I Dashboard



The Dashboard is the first view that comes up by default. It has a navigation bar, Occupancy Matrix for an overall room view. There are information panels that will display



1 Occupancy Matrix

The Occupancy Matrix is a quick glance view of room occupancy. The date select and range controls are on top. The room lanes show a visual histogram of rooms vs dates. The room lane shows the first 2 letters of the last name of the primary guest. Clicking on a room lane will retrieve basic guest information and reservation information and a link to additional information and full guest profile will display and all rooms associated with the selected date will be highlighted in red.

1.1 Date Select and Range

The date axis has 3 controls:

- The calendar select will adjust the dates on the horizontal date axis. The date selected on the calendar will be the starting date.
- Clicking on any of the dates will push the start of the date line to (day 4) of the selected date. If the first date is clicked the date line will move
 forward.
- The slider will adjust the number of days represented up to 30 days. It will not affect the starting date.

1.2 Room Lanes

Room lanes show if a room is occupied over a span of dates. The room markers contain the first 2 letters of a guest's name and are color coded for easy recognition and identification.

1.2.1 Color Coding

The meaning and variety of colors are all customized from the configuration screen. Room status can be realized with just a glance and historical room states can be accessed and visualized as well.

1.2.2 Room Highlighting

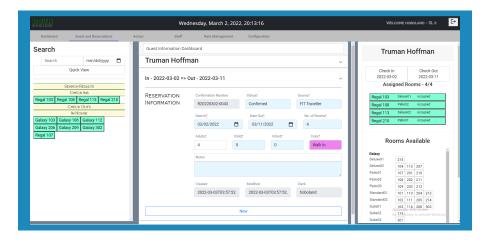
Selecting a room will highlight it and any other rooms on that particular reservation will also be highlighted .

2 Reservation Viewer



Clicking on a room in the room lane will display a condensed room information block. This allows rapid review of reservations on the Occupancy Matrix. Clicking on the Reservation link in the view will open a full Guest and Reservations section with the selected room as current.

Part II Guest and Reservations



3 Search

The Search sidebar is a handy collection of information situated on the left sidebar on the Guest And Reservations page. All guests and reservations are accessible here via quick search either by name or date. The standard out-of-the-box installation has 8 panels which are dynamic and relay usual and unusual events. This section is easily customized per installation as needed.

3.1 Query

3.1.1 Text Query

Enter at least 2 characters into the query box and any partial name matches will display in Search Results and No Rsvn Guests.

3.1.2 Date Query

Select a date and any reservations active on that date will display in the Search Results panel.

3.1.3 Quick View

The quick view searchs the full database of guests and displays any that have not had a reservation.

3.2 Result Panels

3.2.1 All Non Rsvn Guests

When toggling the Quick View button, all guests in the database that have yet to make a reservation will list out. Click on the name and a new reservation can be made.

3.2.2 Search Results

Entering 2 or more letters in the query will produce a list of matches of reservations in this pane. The name and the dateIn dateOut values for this match.

3.2.3 No Rsvn Guests

Entering 2 or more letters in the query will produce a list of matches of guest. The name and the dateIn dateOut values for this match.



3.2.4 Check Ins

All rooms that are scheduled for check in today will show up. Rooms are listed by building and room numbers. Selecting the rooms will bring up guest and reservation data.

3.2.5 Check Outs

All rooms that are scheduled for check out today will show up. Rooms are listed by building and room numbers. Selecting the rooms will bring up guest and reservation data.

3.2.6 In House

All rooms that are occupied or reservations have been made. Rooms are listed by building and room number. selecting the rooms will bring up guest and reservation data.

3.2.7 Overdue Checkouts

If a room status remains at checkin after the reservation is active the room will automatically list in this poanel. Rooms can be cleared one at a time or as a batch with a single Clear All

3.2.8 Rooms Not Assigned

This is an automatic pane which will show any reservations that have not have all the rooms assigned.

3.2.9 Expired Occupancy

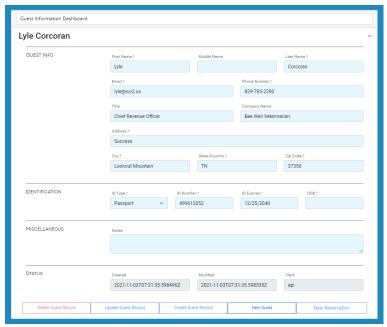
If a room has not been properly checked out after the reservation has expired it may still indicate occupied it will show up here and it can be reset to a different status. The defaults are Inspect, dirty, ready. Room status can be changed individually or a batch which will take the room to Inspect.



4 Guest Information

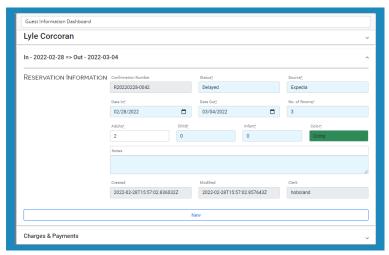
The Guest Information dashboard in the center panel on the Guest And Reservations page. It is a set of three (3) drop down accordion panels, Guest Edit, Reservation Edit and Charges and Payments. From here a new guest can be created or an existing record can be edited or deleted. A guest can only be deleted if it has no reservations.

4.1 Guest Edit



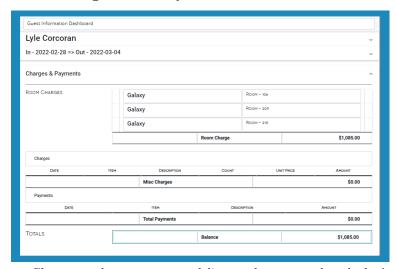
The Guest edit form is used for data entry and update. If the Delete guest Record button is lit, the record can also be deleted.

4.2 Reservation Edit



Reservation Edit for creating and updating reservations.

4.3 Charges and Payments



Charges and payments panel lists each room and each day's charge. The room charges are automatically set from the Season and Rate Management system. All other charges and payments can be entered. All values are totaled and an invoice can be printed including all charges and payments.

5 Rooms Control

The Rooms control panel is on the right side panel of the Guest and Reservations Page. Once a reservation has been selected the Check In and Checck Out date is displayed along with the Rooms that have been assigned. Below this the Rooms Available listing shows rooms that are available , the rooms are listed by the building and rate category alias.



Part III

Action

Part IV

Staff

Part V

Rate Management

Part VI

Configuration