# QR-PATROL USER GUIDE

Schedules management

A guard tour system



### **Schedules**

Schedules are the scheduled patrols (guard tours) assigned to each guard. A schedule is a predefined guard tour, which includes specific checkpoints that should be scanned between a specific time interval.

You can access the Schedules panel by clicking on the top Navigation Bar on "Routes" tab, and selecting "Schedules (New)" as shown on the right image.



### **Schedules**

Day Week Month List
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On the upper left Schedules panel (Day, Week, Month), you have the option to choose the respective View for your Schedules. The default View is the Month view. You can also see a daily list of your Schedules, by pressing the List button.

\*Draft/Past Schedules appear in grey color, whereas Activated Future Schedules appear in blue.

Monday		Tuesday	
07:45 mainwarehouse check	27	• 07:50 guard1 check	28
• 10:25 guard2 check	• 10:30 guard2 check		
• 12:40 guard3 check	• 12:40 guard3 check		
16:20 yard space check		16:40 yard space check	
• 19:30 secondary check		• 19:50 secondary check	
22:00 final verification		• 22:00 mainwarehouse check	
01:30 midnight check		01:30 midnight check	
04:50 final mainwarehouse check		• 04:50 final factory check	



### Add a schedule

To add a Schedule, press on the Add button available on the upper right Schedules panel.

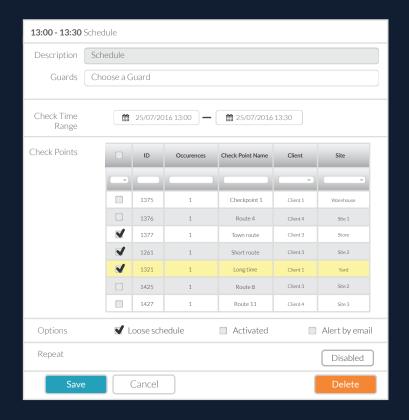
You can now define a description (name) for this Schedule, one or more guards to accomplish it, as well as all the necessary checkpoints, time intervals and options regarding the route.



### **Loose Schedule**

On a Loose Schedule, you don't specify the Scanning Time per Checkpoint, rather you define the Scanning Time Range for the whole Schedule.

- ✓ Check the Loose Schedule checkbox
- Select the Checkpoints that you wish to include, by clicking on the respective checkboxes
- ✓ If you wish to add the same checkpoint multiple times, double click on the "Occurrences" column and insert the value of your choice
- ✓ Finally, select the Time Range that you wish your schedule to last

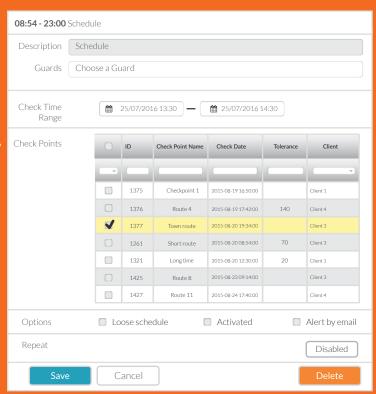


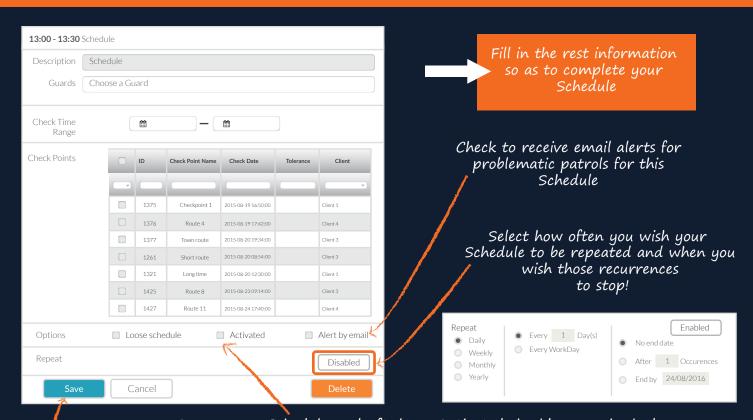


### Strict Schedule

On a Strict Schedule, each Checkpoint has a specific Scanning Time Range.

- ✓ Select a Checkpoint that you wish to include, by clicking on the respective checkbox
- Select the scanning Time Range that you wish for, for the target checkpoint
- ✓ If you wish to add the same checkpoint multiple times, you can do this by selecting it and then pressing on the Copy button
- Repeat this process until you've added all the checkpoints that you want!





Finally press on Save button! To save your Schedule as draft, leave Activated checkbox un-checked.

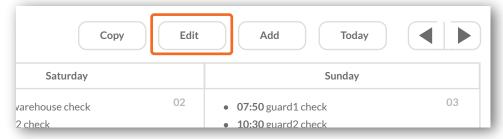
To activate your Schedule, check the Activated checkbox.

Activated Schedules cannot be altered afterwards!



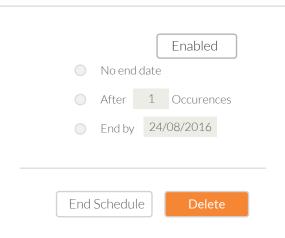
### Edit schedule

To Edit a Schedule, click on it and press on the Edit button, available on the upper right Schedules panel.



For Non-Activated Schedules, you can make any amendment you wish. For Activated Schedules, you have 2 options:

- ✓ End Schedule: The Schedule won't occur again
- ✓ Delete Schedule: The Schedule won't occur again, and all past occurrences will be removed



Login to QR-Patrol web application

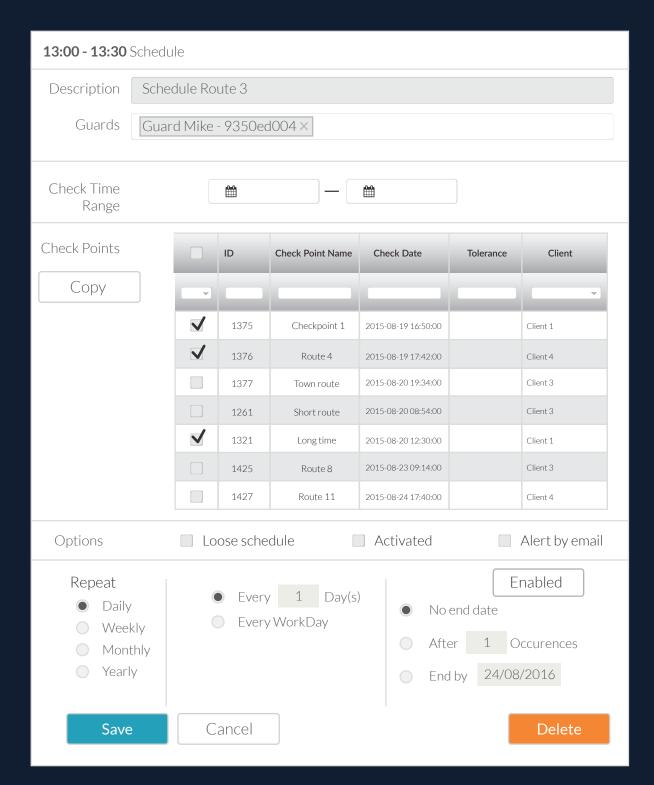
followmystaff.com

# Copy schedule

To Copy a Schedule, click on it and press on the Copy button, available on the upper right Schedules panel. The pop-up page displays a copy of the target schedule, in order to edit it as you wish.







The Activated checkbox is always un-checked to Copied Schedules, so make sure you check it if you wish to activate your new (copied) Schedule!

\*Copy function is especially useful for making changes to Activated Schedules: Copy the target Schedule, perform any desired updates (make sure you press on Activated checkbox after you are done with all the changes!) and Save it! Don't forget to also End the Old Schedule!



## Resources

# Video presentation



# **Brochures**

QR-Patrol   Your Guards online	View
QR-Patrol   A guard tour system	View
User Guide   Mobile application	View

# Other resources

Useful links						
QR-Patrol Free test		FAQ Blog				





www.qrpatrol.com