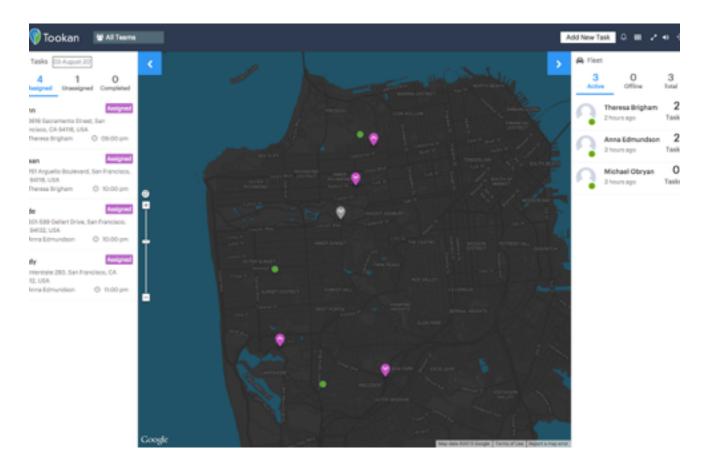
WHAT'S NEW!

Tookan 2.0 | Release

Greetings! We hope you are having good time using Tookan and we would like to amplify your experience further. It is our endeavor to bring you a world class product so we strive to bring new features and improve the existing ones. In first of our major efforts to execute the above, we bring to you the evolved version of the platform, Tookan 2.0. Do not worry about the changes - they are simpler and elegant.

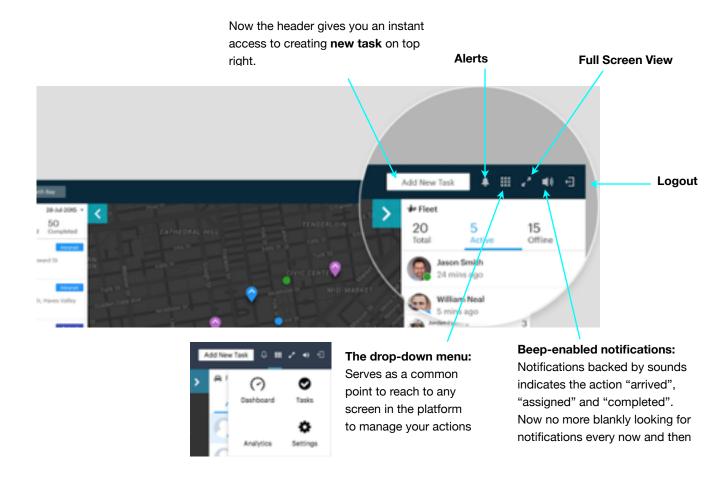
Following this is a quick easy steps guide to better help you understand the new dashboard, the added features and their functionalities:



Enhanced Dashboard: This would be the new face of your dashboard. The header ribbon has added icons and features. The details of the tasks at hand and the fleet details now appear on the same page as the live tracking map.

Header Ribbon with added features

On the top right corner, you can see the following new additions:



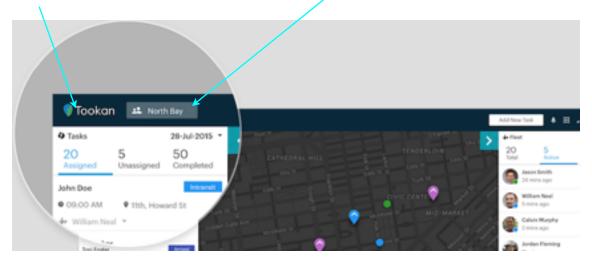
On the top left corner of the header ribbon are the following features:

Toggle Icon button:

A toggle button that takes you to the dashboard from any other page on the platform. Also serves as an alternate to dashboard refreshing.

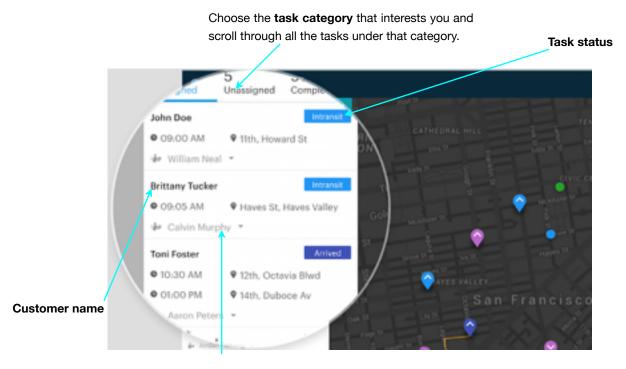
Team drop-down box:

A feature to get an overview of the teams you are working with, without changing the screens adding to the maneuverability of the dashboard.



Enlarged "Task" menu

An added feature on the left side of the dashboard id to capture the dynamic nature of the task as they are added and change their status without the trouble of changing pages within the application.

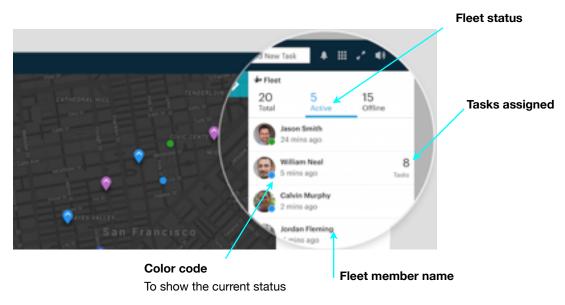


Assigned Fleet name

(In case of unassigned task, you can pop down the menu to assign it to a fleet)

Fleet Side menu revisited

This feature has been slightly tweaked to enhance it functionality to where we had previously left it. Now you can find you fleet member assorted team-wise, and are better categorized. Added to this is a feature showing the number of tasks yet to go.



Redefined Color Codes

A slight modification has been brought to show the statuses of the tasks and the fleet members. For the tasks we have a rectangle shaped status box while for the fleet we have a colored dot as shown below.

