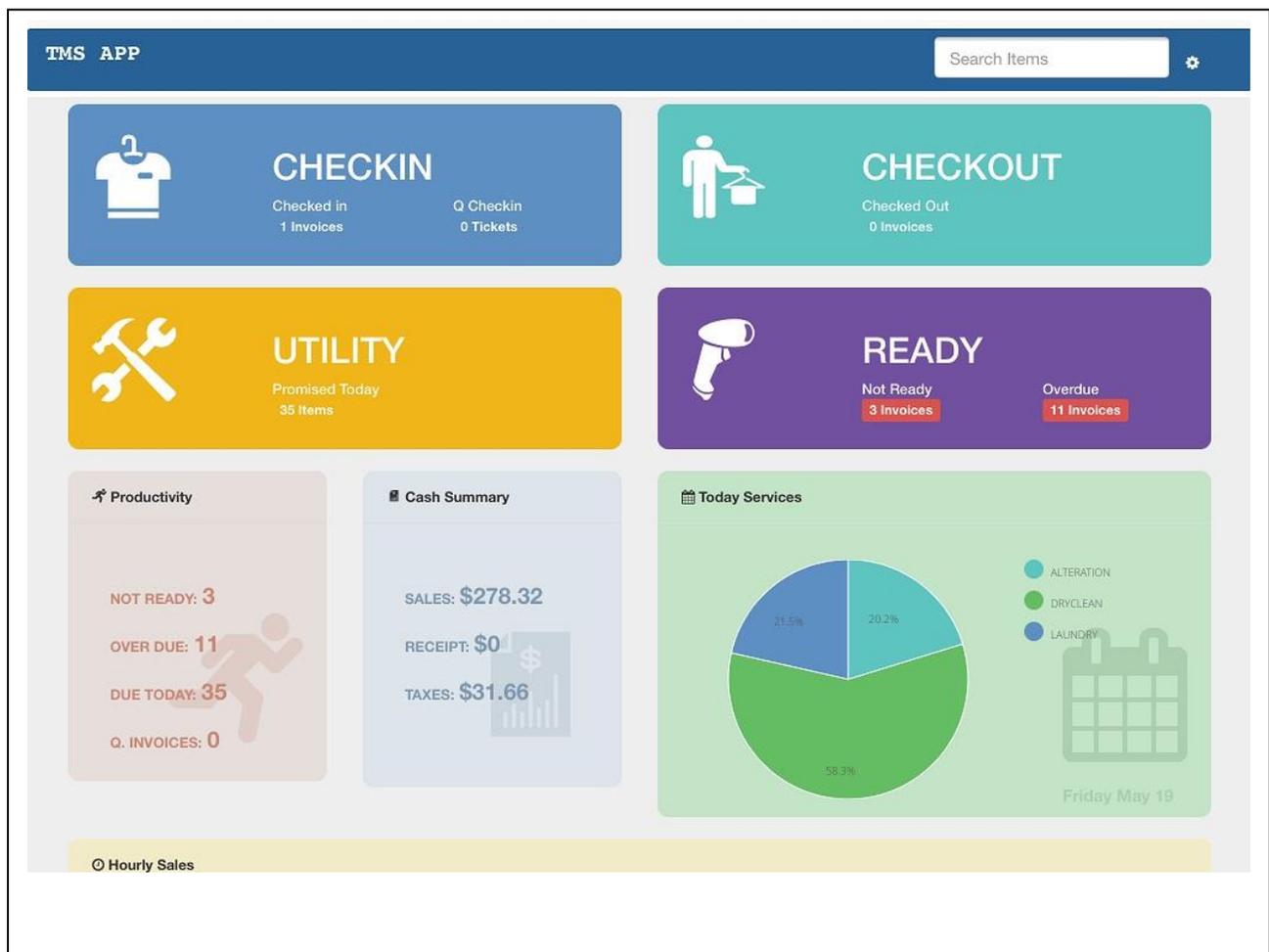# A sneak peek at Web-Based TMS, software of the future

For the thousands of our customers we have had the privilege of working with over the past two decades. Our Textile Management software (TMS) solution has been a game changer in the industry. It has made significant improvement in Drycleaners, Laundromats, Uniforms Management, Fire Restoration, Garment Tracking, Auto Assembly, Shoe Repair and Clothing Alteration operations. TMS has improved business productivity, reduced wait times, increased operational efficiencies, and provided real time feedback to enhance businesses processes. Most importantly it has dramatically improved the customer experience which is always our ultimate goal.

CSI has been working hard in the background to deliver a state of the art Web-based version of TMS software re-designed and re-built from the ground up. CSI is pleased to present a Sneak Peek of

Web-based TMS App that is modernizing today's business systems offering a wide range of business advantages over CSI traditional desktop Application.

TMS App is based on Google Angular 2 and Microsoft .net platform running on cloud based servers using SQL database. Angular is the next version of Google's massively popular MV* framework for building complex applications in the browser (and beyond).

Know your business better using sophisticated dashboard

TMS App Dashboard provides quick insights and advanced sales reports. Keep your eyes on the bottom line. See all your transactions and deposits easily.
Track the progress of every invoice—see the clients who owe you money, and know who's already paid.
Data made digestible —TMS Analytics is designed to make your numbers easy to understand.
No need to hunt through spreadsheets—TMS Analytics breaks it down so you can add it up quickly.

Accessible Anywhere, Any Device

Unlike traditional TMS desktop application, web version is accessible anytime, anywhere, via a PC, Tablet, or Smart Phone with an Internet connection, putting the user in charge of where, how and when they access the application.

The user interface of TMS web-based application is easier to customize. This makes it simpler to update the look and feel of the application, along with providing a unique and exciting way to present data to the user with sophisticated reporting system.

Quick and Easy Installation and Maintenance

With TMS web-based App, installation and maintenance becomes less complicated. Once a new version or upgrade is installed on the host server, all users can access it immediately. There is no need to upgrade each client PC. Rolling out new software can be accomplished more seamlessly, requiring only that users have up-to-date browsers. As the upgrades are only performed by an experienced professional to a single server, the results are more predictable and reliable.

TMS web-based application is installed on dedicated cloud based servers. As a result, there is no need to maintain multiple client computers. Secured connections can also be implemented, thus ensuring the protection of your sensitive company data. Since the data is centralized, it is extremely secure.

Easy-to-use tools for every little thing

From mobile point-of-sale tools and online invoicing, Pickup/Delivery and inventory management, TMS App has everything you need to run your business anywhere.

Software as a Service - SaaS

TMS app will be offered as SaaS. With SaaS, customers pay to use software via the web as a service on demand, by paying a subscription rather than outright purchase. Software is licensed by number of users and/or levels of features. The SaaS model allows CSI to keep control the hosting and operation of the software. Customers do not have to worry about hardware/software compatibility and support to run the application. Eliminating a major overhead. There is nothing to own, and you simply use the software as you see fit.

TMS Desktop is still working hard and will continue to serve our customers just as it has been for the past fifteen years. Considering that its development started in 2002, it has definitely had a respectable lifespan, evidence of its superb engineering, robustness and scalability.

Stay tuned for more product enhancement details. ETA October 2017.