



Release Notes

Dashboard, November 2018

EVO Dashboard

EVO Dashboard was designed based on merchant feedback and technical evaluations of existing EVO products. It was determined through these reviews that there was a great benefit for merchants to be able to conduct reporting and transaction management within the same system that contains the payment acceptance workflow. Thus, Dashboard was created to consolidate the Virtual Terminal and the reporting and transaction capabilities into a single, fast, scalable, and easy to use product for both mobile and web-based users.

Regions

- * United States (VT Lite users only)

Enhancements & New Features

New Subscription Feature

Dashboard's new Subscription feature allows merchants to create and manage subscriptions for customers. The "Recurring Payment" option gives merchants the ability to turn any invoice into a subscription, with the options to send the invoice for the subscription weekly, every other week, monthly, quarterly, or yearly. Merchants can also select a date on which to end the subscription or choose to not pick an end date.

Compatibility with Microsoft Edge Browser

Dashboard now supports the Microsoft Edge browser, along with Mozilla Firefox, Apple Safari, and Google Chrome.

Resolved Issues

We addressed the following issues in the current release to ensure your experience is top notch!

- * Miscellaneous fixes related to time zones inhibiting subscription creation
- * Minor UI/UX fixes

Known Issues

We are working hard to fix the issues listed below and will release the solutions as soon as possible.

- * Inability to create subscriptions with expiration option Number of Occurrences – subscriptions can still be created using expiration options End Date and No Expiration

Contact Us

For questions regarding the information contained within this document, please visit the EVO Snap* Support site at <http://www.evosnap.com/support/> or contact the EVO Snap* Solutions Engineering team toll free at 1.844.386.7627 x 3 or by email support@evosnap.com.