

EloView[®] Major Feature Release

Device Image: 3.32.x for I-Series 2.0, Elo Backpack, PayPoint 2.0

The EloView product team is excited to announce a major feature release. This update focuses on single device management, device groups administration, content deployment improvements, and backend improvements which allow users to benefit from EloView with higher efficiency. Here is a list of new features and fixes with their short explanations:

Filter Profiles

To improve your device management experience, Filter Profiles are designed to find what you are looking for quickly and process bulk operations on devices even if they are not grouped together.

Filter Profiles are available for all groups and filters, and you can now save your filters with a set of device properties. Since one device can belong to multiple filters, a profile for filter provides the capability of managing devices from different perspectives with bulk operations. The EloView Team recommends that you use Groups for devices that are uniquely identified in your organization. For everything else, Filter Profiles will make grey areas much more visible and manageable.

Scheduled Content Enhancements

EloView users can now delay the deployment of content as well as schedule the deployment of content down to the second.

When you want to run an application, show a website or play a video on your devices at a specific time in the future, just schedule it! Simply determine the time of the first deployment and frequency of the schedule (example: every Wednesday between 11:22am to 12:34pm by starting January 15, 2019 until March 22, 2020) and start deploying experiences for your end users, trainings for your employees, marketing campaigns or any content that you'd like to push to your devices. The feature also enables users to schedule multiple applications and determine the priority among them.



Locked Settings

The Device Settings page has an improved UI. You can now lock the settings of a device or group of devices to disable the ability to make changes until the settings are unlocked.

Other Fixes

Bugs fixes have been addressed related to Content Synchronization, Ethernet/Wi-Fi Overriding, Big-Sized APK Uploads and Brightness Controls for Backpack Devices. Additionally, we applied the latest Android vulnerability patches to increase the security and privacy.

Method of Distribution

This update will be available to apply via Advanced OTA on January 22, 2019 and will become the default to update from the device control panel on January 29, 2019. There is no downtime associated with this update. As always, your devices will never prompt for an update or auto-update. Once the update is available, devices can be updated from the EloView Portal or at the device-level from the EloView Control Panel.