

Editing Payloads / Payload Properties

What

We can edit profile payloads in the WebAdmin, change payload properties for all other payload types and do some basic reporting in the Payload view.

When/Why

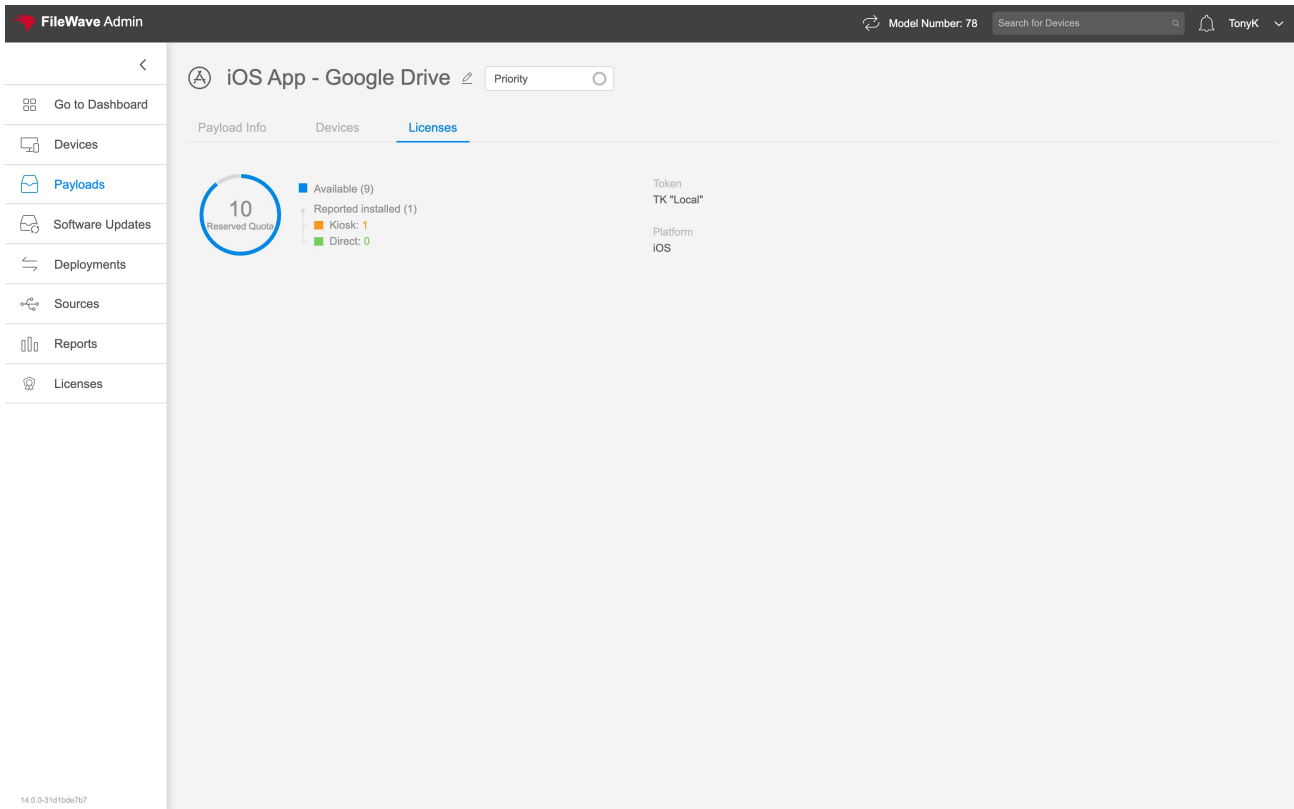
Editing a profile is straightforward, but we can do more than that in the payload view. We can also change payload properties of any payload, and report on distribution (which is especially useful).

How

Clicking on any payload will bring up a detail payload view:

The screenshot displays the FileWave Admin web interface. The top navigation bar includes the FileWave Admin logo, a model number (78), a search bar, and a user profile (TonyK). The left sidebar contains a navigation menu with options: Go to Dashboard, Devices, Payloads, Software Updates, Deployments, Sources, Reports, and Licenses. The main content area is titled 'FileWave_macOS_Client_14.0.0_38dbec200e' and features a 'Priority' dropdown. Below the title, there are tabs for 'Payload Info', 'Devices', 'Platform Requirements', and 'Dependencies'. The 'Payload Info' tab is active, showing a 'Deployment' status of 80% Completed. A legend indicates: Completed: 4 (green), Remaining: 1 (blue), Warning: 0 (yellow), and Error: 0 (red). The 'Settings' section is divided into two columns. The left column contains 'Reboot Settings' with options for 'Requires Reboot' (Authenticated restart for devices, Reboot Message), 'Ignore Permissions on existing folders', and 'Verification Settings' (Keep synched (self healing), Download only if missing, Do not verify, Do not overwrite existing files upon deployment). The right column contains 'Kiosk' settings, including a 'Choose a Payload icon' section with a 'Browse' button and a 'Supported filetype: .png' note, and a 'Title' field set to 'Optional'. The 'Description' field is also present with rich text formatting options.

This view will differ a little depending on the type of payload. See below that a VPP payload shows licensing info that you won't see on other fileset types:

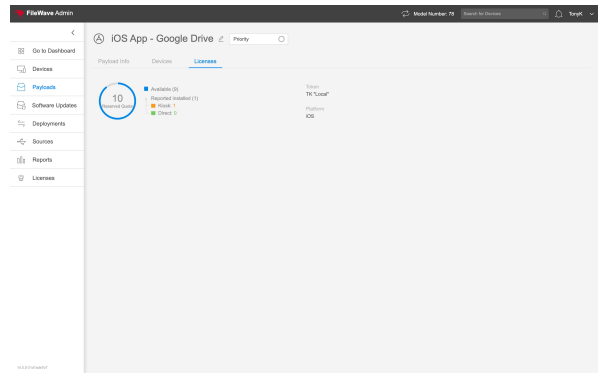
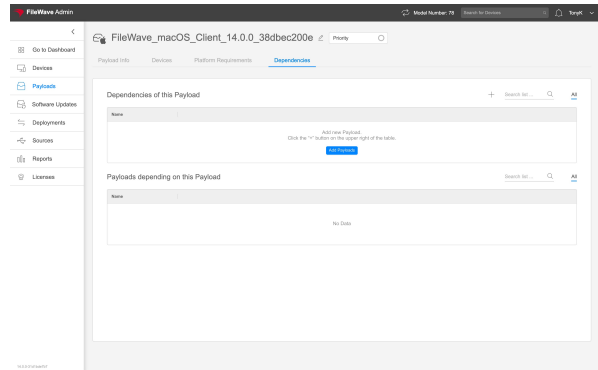
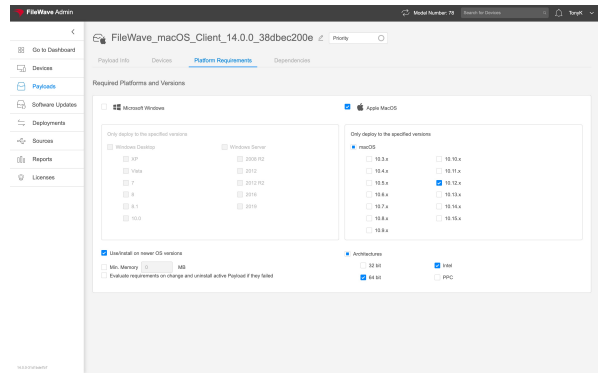


- 1 You'll note that in payload properties there is no "Save" button. All changes made to payload properties (like platform requirements) are immediately saved, and will become effective on next model update.

Payload Tab	Example
<p>The Payload Info Tab shows:</p> <ul style="list-style-type: none"> Summary information on deployment Verification Settings Kiosk Icon Reboot flag 	<p>The screenshot shows the FileWave Admin interface for a macOS client payload. The 'Settings' tab is selected, showing options for Reboot Settings, Kiosk, and Verification Settings. The 'Kiosk' section includes a 'Kiosk Icon' and a 'Kiosk Name'. The 'Verification Settings' section includes a 'Select at least one of the following options' dropdown and a 'Do not overwrite existing files upon deployment' checkbox.</p>
<p>The Devices Tab shows the devices that have this payload assigned, and their current status.</p>	<p>The screenshot shows the FileWave Admin interface for the same macOS client payload. The 'Devices' tab is selected, displaying a table of devices. The table has columns: Name, Payload Status, Source, Deployments, Command, Size, and Model. The table lists several devices, including 'MacBook-Pro-15', 'MacBook-Pro-15', 'MacBook-Pro-15', 'MacBook-Pro-15', and 'MacBook-Pro-15', all with a 'Payload Status' of 'Active'.</p>
<p>The Platform Requirements tab is where we specify on which platform the payload is provided.</p>	

The Dependencies tab is where we specify relationships between payloads for simpler deployment.

For VPP payloads only you'll see a tab that shows licensing details



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