

VPP Application Upgrade Timing

What

As a FileWave administrator, I want more control over when VPP applications receive updates so that they happen after work or school hours. In the past, this was not possible.

When/Why

You can now pick Never, Always or Scheduled for VPP application update settings in FileWave 14.6+

How

As shown in the below image you can go in the Web Admin to Sources and then change the VPP update settings to either Never, Scheduled, or Always. If you pick Scheduled then you will have the option of Weekend, Non-Business Hours, or Non-Business Hours and Weekend. The days and times shown are from the client's time zone.

The screenshot shows the FileWave Admin interface. The top navigation bar includes the FileWave logo, the text 'FileWave Admin', and utility icons for refresh, model number (327), settings, and help. The main content area is titled 'Sources' and features a left-hand navigation menu with options: Go to Dashboard, Devices, Payloads, Software Updates, Deployments, Sources (highlighted), Reports, and Licenses. The 'Sources' section is divided into three tabs: Apple, Microsoft, and Google. The 'Apple' tab is active, showing 'General' settings. These include: APNS Certificate Status (valid until 21/04/2022), MDM Profile Removal (checked), and Payload Importer (checked). The 'VPP update settings' are set to 'Scheduled', with a dropdown menu open showing three options: 'Weekend' (Sa; Su), 'Non-Business Hours' (Mo - Fr . 6pm - 8am+1), and 'Non-Business Hours and Weekend' (Mo - Fr . 6pm - 8am+1; Sa; Su), which is currently selected. Below these settings is a 'VPP Tokens' table with columns for 'Token Name' and 'Location'. One token is listed with the name 'VPP' and location 'FILEWA'. A footer section contains revision information: 'Revision #1', 'Created 12 July 2023 18:08:16 by Andrew Kloosterhuis', and 'Updated 12 July 2023 18:09:23 by Andrew Kloosterhuis'.

🕒Revision #1

★Created 12 July 2023 18:08:16 by Andrew Kloosterhuis

✎Updated 12 July 2023 18:09:23 by Andrew Kloosterhuis