OperationsCommander (OPSCOM) Web Site Link

> The OPSCOM on the Web feature provides a convenient shortcut from the mobile application directly to the main administrative web portal. Its primary purpose is to allow administrators and field staff to seamlessly transition from the mobile app to a full web browser to access backend tools and manage tasks. This article is intended for OPSCOM administrators and field enforcement personnel using the Enforce application.

Setup and Configuration

This feature utilizes the device's default web browser and requires no specialized backend configuration within the OPSCOM portal.

User Side (Enforcement Staff): Ensure the handheld device has an active internet connection and at least one standard web browser app (such as Google Chrome) installed to load the page properly.

Using this Feature

Enforcement personnel can use this shortcut to quickly jump from their active mobile session to the full OPSCOM login page.

Accessing the Web Portal

1. Tap **OPSCOM on the Web** from the main menu of the mobile application.

2. Tap your preferred web browser (e.g., Chrome) from the pop-up list when prompted by the operating system to choose an application.
3. Tap **Just Once** or **Always** to confirm your browser selection and execute the launch.
4. Log in to the standard OPSCOM web portal using your credentials once the browser redirects you to the login page.

Best Practices and Considerations

- **Select a default browser: Tap Always when selecting your preferred web browser to streamline future access.** Setting a default browser skips the OS prompt, allowing the login page to launch immediately during subsequent uses.
- **Maintain active connectivity: Ensure your device is connected to a reliable network before attempting to use this shortcut.** Because this feature redirects you to a live, external web page, it will not function if the device is currently in a dead zone or operating offline.

> **Network Requirements** In order for this feature to work properly, the tablet must be in an area in which it is connected to the internet via Wi-Fi or cellular data. If the device is offline, the browser will open but display a connection error.

Revision #4
Created 21 July 2026 09:08:54
Updated 5 November 2026 13:38:09