Admin Dashboard Setup (Quick Start)

> The OPSCOM Dashboard is a fully customizable, widget-based analytics interface built directly into the admin portal. Its primary purpose is to allow administrators to create tailored data views, arrange widgets freely on a drag-and-drop grid, and configure specific metrics to monitor daily operations. This article is intended for OPSCOM administrators seeking a brief overview of dashboard capabilities.

Setup and Configuration

Configuring personal dashboards and setting up widget layouts requires specific backend access.

Admin Side: Administrators must have the appropriate administrative permissions enabled within their user role to access, configure, and save dashboard layouts.

Using this Feature

Administrators can use the dashboard interface to construct personalized, real-time views of system data.

Customizing the Dashboard

1. Navigate to the main dashboard interface within the admin portal.
2. Create multiple personal dashboards to separate different types of data.

3. Arrange widgets freely on the provided drag-and-drop grid.
4. Configure each widget individually to show exactly the data you need for your daily workflows.

> Dashboard layouts and widget configuration are fully documented in our comprehensive feature guide. For detailed instructions on available widgets, deep customization, and advanced layout options, please refer to the *Using the OPSCOM-ARC System Dashboard & Widgets* article.

Best Practices and Considerations

- **Utilize automatic refreshing: Set your dashboards and widgets to automatically refresh on a configurable schedule.** This ensures your analytics are consistently up-to-date without requiring you to manually reload the page.
- **Design for mobile responsiveness: Take advantage of the system's responsive design.** Dashboards and widgets are fully responsive down to mobile widths, allowing you to easily monitor system metrics and enforcement operations from a smartphone or tablet.
- **Organize with multiple dashboards: Create multiple personal dashboards tailored to specific operational tasks.** Instead of cluttering a single screen with too much information, separate your widgets logically (e.g., maintaining one dashboard for financial metrics and another for daily enforcement activities).

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