# Supercharge Your System: Mastering Add-on Settings

## 1. Executive Summary

This guide will help you understand and use the Add-on Settings to customize your system with extra features. By adding and managing add-ons, you can tailor the platform to your specific business needs, enabling features like advanced analytics, third-party integrations, and custom alerts. This means you can enhance your system without complex technical knowledge, improving efficiency and productivity.

## 2. Title & Purpose

Title: Customize Your System with Add-on Settings

**Purpose:** This guide explains how to use the Add-on Settings module to enable and configure additional features, personalize your system, and optimize your workflow.

**Why This Matters:** Add-ons let you tailor the system to your specific needs without requiring technical expertise. You can add new functionalities, integrate with other tools, and improve overall system performance.

## 3. Introduction

Many users need to extend their system's capabilities beyond its core functions. The Add-on Settings module addresses this need by allowing you to easily add, configure, and manage extra features. This guide will walk you through the process, highlighting the benefits and providing step-by-step instructions to customize your system.

**What is an Add-on?** An add-on is an extra feature or service that extends the system's core functions, such as custom alerts or integrations with other applications.

# 4. Main Content (User-Focused Sections)

#### What This Means for You

- **Customize Your System:** Add features tailored to your specific business needs.
- **Enhance Functionality:** Integrate with third-party services and add advanced analytics.
- **Improve Efficiency:** Streamline your workflows by enabling the right add-ons.
- **Save Time and Resources:** No need to develop custom solutions for common requirements.

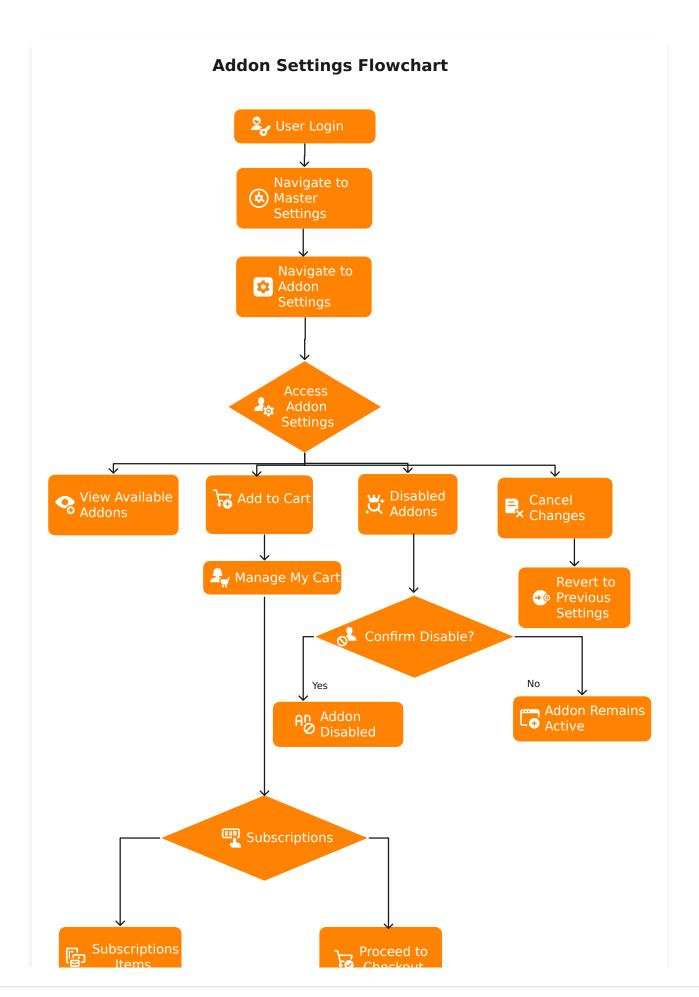
#### **How It Works**

The Add-on Settings module provides a user-friendly interface to browse, select, and manage add-ons. Add-ons are categorized into:

- Web Application Add-ons
- My Addons (active add-ons)
- Premium Add-ons
- Free Add-ons

You can add add-ons to your cart, enable or disable them as needed, and view renewal details for active add-ons.

The flow chart below illustrates the process:

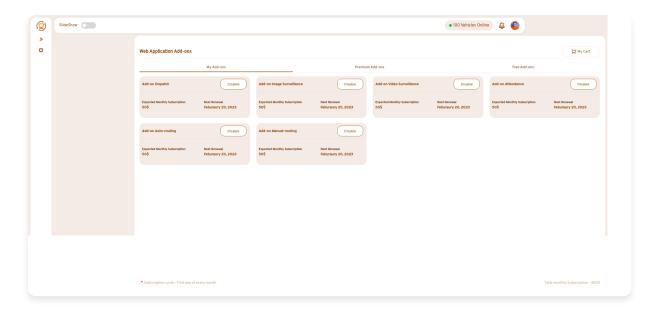




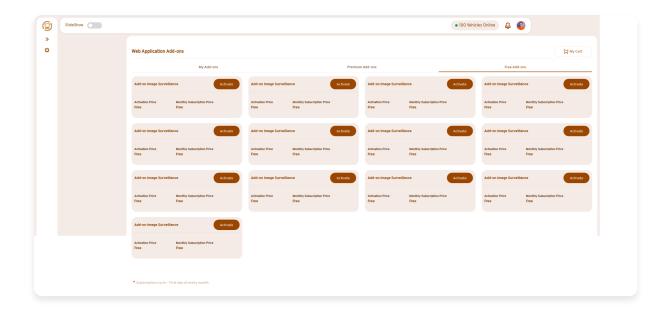
**Flow Chart Explanation:** The flow chart illustrates the journey a user takes to manage add-ons. It starts with exploring available add-ons, then adding them to the cart, completing the purchase and finally enabling or disabling add-ons. If user deselects add-ons or cart checkout fails, the process loops back to the add-ons exploration or selection, ensuring users can adjust their choices as needed.

## **Getting Started**

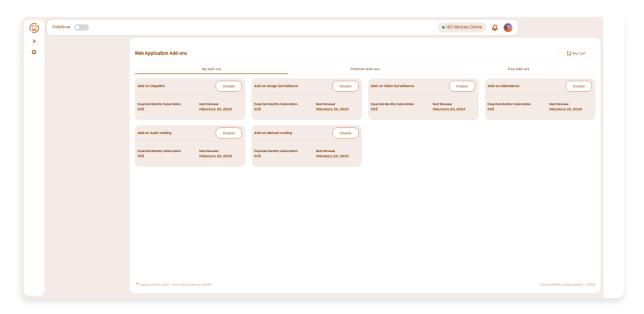
1. Navigate to the Add-on Settings: From the main dashboard, go to Master Settings and select Add-on Settings.



2. **Explore Available Add-ons:** Browse through Web Application Add-ons, premium and free add-ons.



3. Add to Cart: Select the desired add-ons and add them to My Cart.



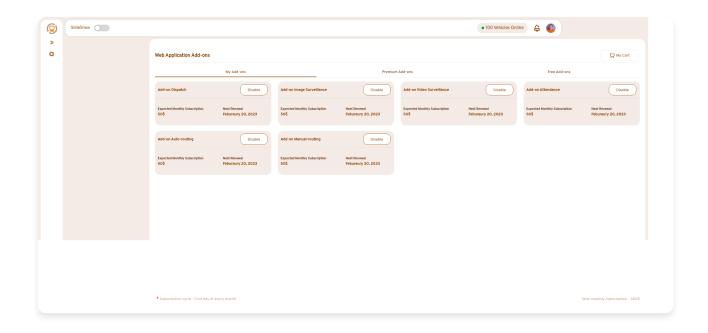
- 4. **Purchase Add-ons:** Go to **My Cart** and complete the purchase by providing payment and billing details.
- 5. **Enable Add-ons:** Once purchased, enable the add-ons from the **My Addons** section.

## **Key Features You'll Use**

 Web Application Add-ons: View and select add-ons to enhance your system.  My Addons: Manage your active add-ons, disable, or remove them as needed. This section displays the active add-ons of the Web Application. You can view, disable, or remove an add-on from this section of the settings.



- My Cart: Review and purchase your selected add-ons. The My Cart section allows users to view added add-ons. If you add any add-ons, you can purchase them by providing payment information, billing address, and possibly shipping details to complete the checkout process
- Next Renewal Details: Check renewal dates for each add-on. You can find the Next Renewal details by navigating to the respective Addon settings page in the Addon Settings under Master Settings.
- **Custom Plugins:** Develop custom plugins or add-ons using our SDK and APIs to meet specific business needs.



#### **Common Scenarios**

- Adding a New Feature: You need to add a custom alert system. You
  browse the available add-ons, find a suitable one, add it to your cart,
  complete the purchase, and enable it.
- Disabling an Add-on: An add-on is no longer needed. You go to My
   Addons, find the add-on, and disable it.
- **Checking Renewal Dates:** You want to know when an add-on is up for renewal. You navigate to the add-on settings page and check the renewal details.
- **Developing Custom Plugins:** Our platform allows you to develop custom plugins or add-ons using our SDK and APIs. You can add custom alerts, analytics, or third-party integrations to meet specific business needs.

### What to Expect

- **Easy Customization:** You can quickly add and manage add-ons without technical expertise.
- **Improved Functionality:** Your system gains new capabilities tailored to your needs.

- **Streamlined Workflows:** Add-ons automate tasks and improve overall efficiency.
- **Timely Reminders:** Receive renewal notifications to avoid service interruptions.
- The system should also display a loading indicator and confirm the action once completed.

# 5. Visual Elements & Supporting Information

The screenshots illustrate the user interface and various sections within the Add-on Settings module. The flow chart visualizes the process of managing add-ons, from browsing to purchasing and enabling.

# 6. Summary & Benefits

Using Add-on Settings allows you to customize your system to meet your specific needs, enhancing functionality and improving efficiency. By easily adding, managing, and renewing add-ons, you can optimize your workflow and achieve your business goals without requiring technical expertise. The ability to develop custom plugins also offers a flexible solution for unique requirements.