# Predefined Admin Order Comments Extension for Magento2 by Mavenbird

# **Predefined Admin Order Comments Extension User Guide**



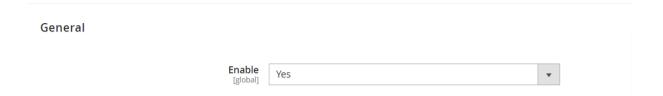
# **Content**

Introduction	3
Configuration	3
Module Comment Path	4
Add New Comment	5
Manage Comments	6
Comment Order Notes	7
Order Comment History	8
Support	9

# Introduction

 The PredefinedAdminOrderComments module is a powerful tool designed to streamline and enhance order management within your administrative workflows. By providing a set of predefined comments, this module enables administrators to communicate quickly and consistently with customers or team members regarding order statuses, updates, and special instructions.

# Configuration

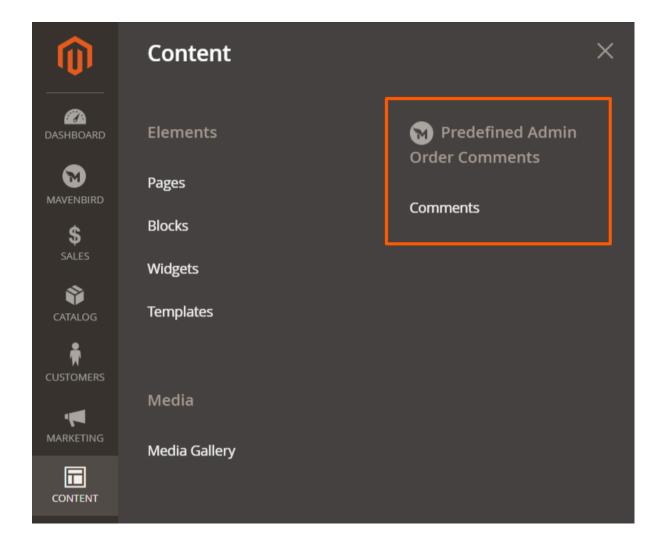


• Navigate to Configuration:

Go to your store's backend and select **Stores** from the main menu, then choose **Configuration** from the dropdown.

- Locate the Module Settings: I
   In the configuration menu, find and click on the
   PredefinedAdminOrderComments section to access the module's settings.
- **Enable the Module:** Check the box or toggle the switch to enable the **PredefinedAdminOrderComments** module.
- **Save Configuration:** Click the **Save Config** button to apply your changes and activate the module.

# **Module Comment Path**



## • Go to Content Section:

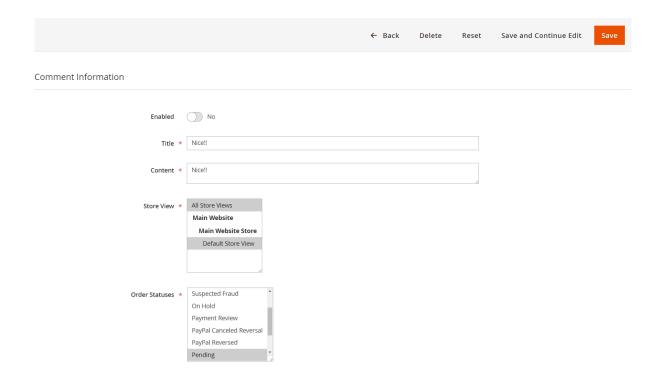
In the main menu, select **Content** to expand the available options.

## • Select Comments:

Click on **Comments** to open the Comment module where you can manage and view comments.

For Managing Order Comments use this module .

# **Add New Comment**



#### **Click Add New Comment:**

Click on the Add Comment button to start creating a new comment.

#### **Fill Out Comment Details:**

- Title: Enter a descriptive title for the comment in the Title field.
- Content: Provide the full text of the comment in the Content field.
- **Store View:** Select the relevant store view(s) where this comment should be applicable.
- Order Statuses: Choose the order statuses to which this comment will apply.
- Enabled/Disabled: Set the comment to Enabled if you want it to be active immediately or Disabled if you want to save it for future use.

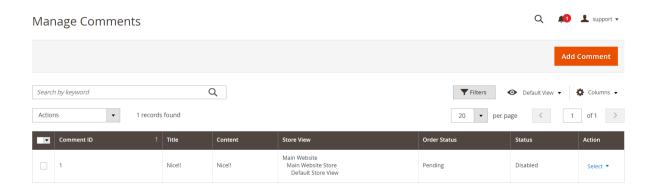
# **Review Your Inputs:**

• Double-check all the details you've entered to ensure accuracy and completeness.

#### Save the Comment:

Click the Save Comment button to add the new comment to the system.

# **Manage Comments**



#### • Comment List:

The Comment module displays a list of all existing comments, allowing you to select and edit specific comments from the list.

# • Click Select Button:

Click the Select button next to the comment you want to edit.

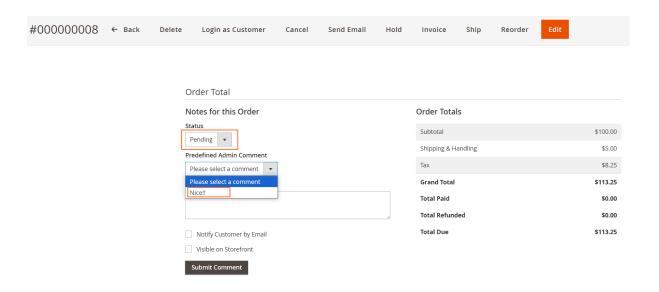
## • Edit Comment Details:

Update the **Title**, **Content**, **Store View**, **Order Statuses**, and **Enabled/Disabled** status as needed.

# • Save Changes:

Click the **Save Comment** button to apply your edits.

# **Comment Order Notes**



## **Choose Sales->Order:**

Navigate to Sales and select Orders from the main menu to view the list of orders.

#### Click on View:

 Locate the order you want to work with and click the View button to open the order details.

## **Comment Order Notes:**

 Scroll to the **Order Notes** section where you can see the status dropdown (e.g., Pending, Closed, Complete) and existing comments.

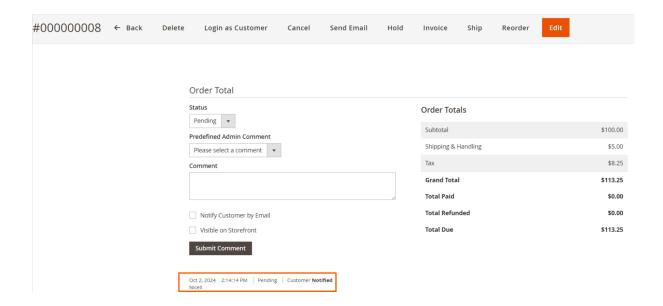
#### **Custom Comment:**

- Choose the appropriate status from the dropdown.
- As per Dropdown that loads Related Comment Contents.

## **Submit the Comment:**

 Click the Submit Comment button to add the comment to the order and save your changes.

# **Order Comment History**



#### **Review Submitted Comments:**

• The Comment History section will list all comments associated with the order, including the newly submitted one.

#### **Check Comment Details:**

 Review the details in the Comment such as the content, status, and date of each comment, Time also that all Details are Shown.

# Thank you!

Do you need Extension Support?
Do you have any suggestions? Please contact us, <a href="https://www.mavenbird.com/contact">https://www.mavenbird.com/contact</a>