

# Spell checker using Grammarly API

## Compatibility

PrestaShop 1.7-8.x

## Goal

The module aims to improve the quality of text content on a store by checking it for grammatical and spelling errors. By using this module, users can get suggestions for corrections and improvements to their writing, which can help to enhance the readability and professionalism of their Prestashop. Additionally, since search engines tend to favor well-written content, using Grammarly can also potentially improve a website's search engine optimization (SEO)

## Benefits for Merchants

- **Improving the quality of content:** the module helps merchants to create high-quality and error-free content. This can be especially useful for writing product descriptions, promotional content, and other types of text that are important for attracting customers and conveying information.
- **Saving time:** by using Grammarly module, merchants can save time by catching errors and improving their writing more quickly. This can be especially helpful for merchants who have a lot of content to write and want to be efficient with their time.
- **Enhancing professionalism:** error-free and high-quality writing can enhance the overall professionalism of a merchant's brand. This can help to build trust with customers and increase the perceived value of a merchant's products and services.
- **Ease of use:** The module integrates with Prestashop's back office, making it easy for merchants to access and use Grammarly without having to switch between different applications or platforms.

## Benefits for customers

- Customers can more easily understand the features and benefits of the products they are interested in
- Customers may be more likely to trust the website and the products being sold

## Features

- Grammar and spelling checks
- Writing style analysis
- Plagiarism checker
- Vocabulary enhancement
- Sentence structure analysis
- Tone detection

## Module settings

### Account connection

The screenshot shows the PrestaShop 1.7.8.7 configuration interface for the Grammarly module. The page is titled "Configure Grammarly" and includes a sidebar with navigation options like "Dashboard", "SELL", "IMPROVE", and "CONFIGURE". The main content area is divided into two sections: "Settings" and "Information".

**Settings:** This section contains a "Client ID" input field and a "CHECK ID" button. A "Save" button is located at the bottom right of this section.

**Information:** This section provides instructions on how to connect Grammarly with the shop:

1. Go to [Grammarly for developers](https://developer.grammarly.com) and click on "Sign up to get started" button
2. Register your account or log into one, if you've already done it
3. On the next page, click on "Create app" button to create new app
4. Enter the name for your new app and click on "Create" button. You will be redirected to client settings of your app
5. On this page, you need to find the "Client ID" field, copy value from it, paste into form in configuration page of this module and save the value
6. After saving client ID, you need to add new origin in client settings. For this, under the "Client ID" field find paragraph "Origins"
7. In this paragraph find "Add origin" button, click on it, paste URL "http://localhost" into empty field and click "Save"

You have connected Grammarly with your shop. You can always check your client ID validity and connection by clicking on "Check ID" button

In order to start working with the module, you need to link it to your personal app and account registered on Grammarly. For this, you need to visit a "Grammarly for developers" website:

<https://developer.grammarly.com>

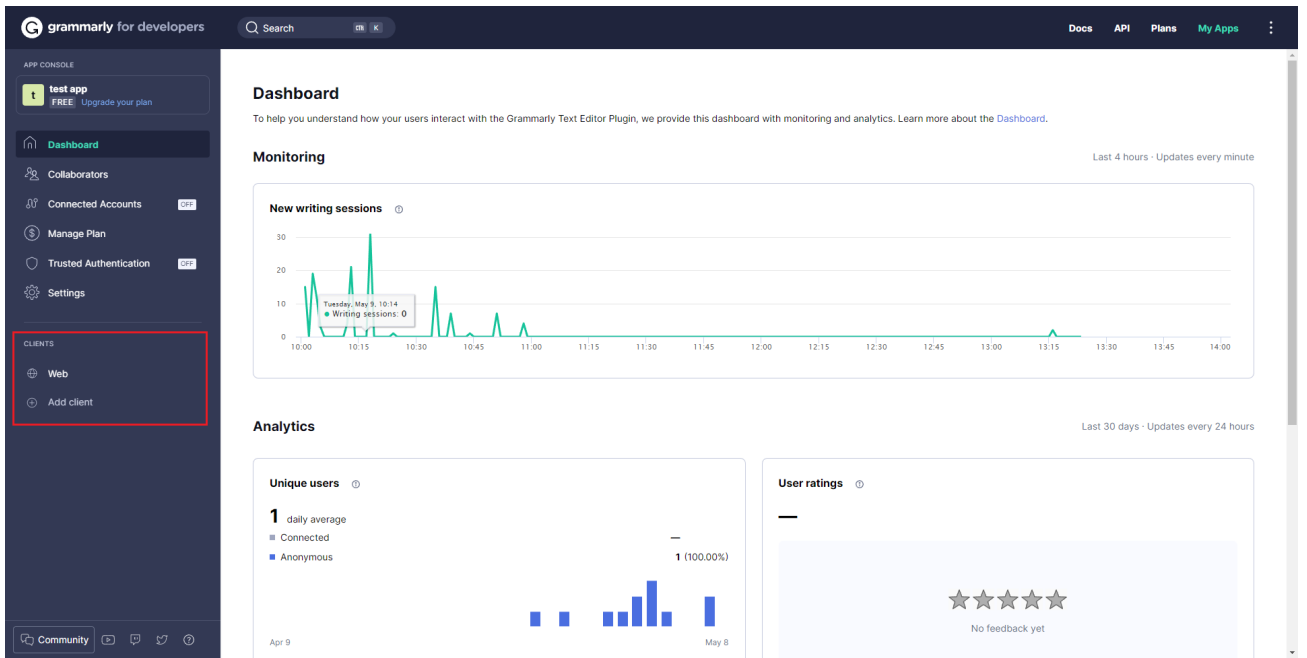
The screenshot shows the "My Apps" page on the Grammarly for Developers platform. The page has a dark theme and includes a search bar, navigation links for "Docs", "API", "Plans", and "My Apps", and a "New app" button. A welcome message states: "Welcome to the Grammarly for Developers platform! To create a new app, click **New App** or click the + panel."

The page displays a grid of existing apps:

- new**: FREE, CREATED MAY 8, 2023
- test app**: FREE, CREATED APRIL 26, 2023
- Plural Format**: FREE, CREATED APRIL 11, 2023

A plus sign (+) is visible in the bottom right corner of the app grid, indicating the option to create a new app. At the bottom of the page, there is a section titled "OR EXPLORE THESE RESOURCES" with three image thumbnails.

You need to create new app or select the one you, if you have already done that.



After selecting the desired app, go to “Clients” tab and select clients you need.

The screenshot shows the 'Clients' configuration page. The 'Client name' field contains 'web' and the 'Client type' is 'Web'. The 'Credentials' section is highlighted with a red box, showing the 'Client ID' field with a 'Copy' button. The 'Origins' section is also highlighted with a red box, showing three empty input fields and an 'Add an origin' button.

**Client name** web **Client type** Web

**Credentials**

Grammarly uses these credentials to identify your application. Learn more about [Credentials](#).

**Client ID**

[Copy](#)

**Origins**

You must define the approved origins that your application is allowed to work on. In addition, each origin must include the protocol ( `http://` or `https://` ) and domain; you may optionally specify a port.

- Origins can include the wildcard character ( `*` ) to permit all requests originating from your domain (e.g., `https://*.example.com`).
- If you're specifying a port, include the port number after the domain. You can also use the wildcard character to allow communication from any port that is not the default port. (e.g., `https://www.example.com:*` ). If you're using the default port, do not append the wildcard character.

[Add an origin](#)

On this tab, you need to find paragraph “Credentials”. In “Origins” section you need to add your domain as a new origin by clicking on “Add an origin button”, entering your domain and clicking on “Save” button. After that, copy value of client ID, paste it into form on configuration page of this module and submit form.

PrestaShop 1.7.8.7 Quick Access Search

Modules / grammarly / Configure

Configure Grammarly

Back Translate Check update Manage hooks

### Settings

\* Client ID  CHECK ID

Save

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You have connected Grammarly with your shop. You can always check your client ID validity and connection by clicking on "Check ID" button

You have connected your Grammarly app with module. You can always check your client ID validity and connection by clicking on "Check ID" button.

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## Grammarly usage

After connecting your Grammarly app with module, you can use Grammarly features on almost any page in back office, such as product, category or CMS-page edition.

The screenshot shows the PrestaShop 1.7.8.7 back office interface for editing a product. The left sidebar contains navigation menus for 'SELL' (Orders, Catalog, Products, Customers) and 'IMPROVE' (Modules, Design, Shipping, Payment, International). The main content area is divided into sections: 'Summary' with a text editor, 'Description' with a text editor, and 'Features' with a table for defining product features. A Grammarly tooltip is visible over the 'Description' text, suggesting a change in noun form. On the right, there are sections for 'Combinations', 'Reference', 'Price' (with tax settings), and 'Categories'. A Grammarly sidebar is also open on the right, showing search categories and a 'Show underlines' toggle.

The screenshot shows the PrestaShop 1.7.8.7 back office interface for editing a category. The left sidebar is the same as in the previous screenshot. The main content area is titled 'Edit: Art' and shows the 'Category' form. The 'Name' field contains 'Artt' and has a Grammarly tooltip suggesting 'Art Artt'. The 'Description' field contains text about framed posters and vector images, with a Grammarly tooltip suggesting a correction. Below the description is a 'Category cover image' field with a preview of a poster titled 'The American BEGINS' and a 'Delete' button.

PrestaShop 1.7.8.7 Quick Access Search (e.g., product reference, custom) Debug mode View my shop

Design > Pages Recommended Modules and Services Help

Dashboard

SELL

- Orders
- Catalog
- Customers
- Customer Service
- Stats

IMPROVE

- Modules
- Design
  - Theme & Logo
  - Theme Catalog
  - Email Theme
  - Pages
  - Positions
  - Image Settings
  - Link List
- Shipping
- Payment
- International

CONFIGURE

- Shop Parameters
- Advanced Parameters

Pages

Meta description Our terms and conditions of delivery en

Meta keywords conditions delivery delay shipment pack Add tag en

Friendly URL delivery en

Page content

En Uk

Shipments and returns

Your pack shipment

Package are generally dispatched within 2 days after receipt of payment and are shipped via UPS with tracking and drop-off without signature. If you prefer delivery by UPS Extra with **required** signature, an additional cost will be applied, so please contact us before choosing this method. Whichever shipment choice you make, we v

Shipping fees include handling a re fixed, whereas transport fees vary according to **total** weight of the shipment. We advise you to not orders placed separately, and shipping fees will apply to each of them. Your package will be di tect fragile objects.

Boxes are amply sized and your

Correct article usage

Extra with **the** required signature.

It seems that there is an article usage problem here.

904 of 21544 characters allowed

Indexation by search engines No

Displayed Yes

Cancel Notify ping services Save and preview Save

## Installation:

- Upload the module through the Backoffice (Modules > Add New Module)
- Hit Install it and enter the configuration

## Video

<https://youtu.be/PvBm5CzXMZU>