

`_include_wsc514x_server_integrations_products`

As soon as backend components are up-and-running, you need to integrate WebSpellChecker frontend components (plugins, JavaScript libraries) into your web application.

Option A. Integration guides

Visit [Products and integrations guides](#) to learn more about how to get started with WebSpellChecker products, one of them being [WProofreader](#).

WProofreader

[WProofreader](#) is a multilingual proofreading tool for web applications. It enables grammar and spell check while you type or work with your text in a dedicated dialog. It detects editable fields in focus, be it HTML editable controls or WYSIWYG editors, and enables spelling and grammar checking there. View the [full list of supported integrations](#).

WProofreader benefits:

- Available as a standalone secure solution on your server or as an annual subscription to the service hosted by WebSpellChecker.
- Out of the box offer provides spell check for 150 languages and basic grammar check for over 20 languages. Find out more in [Supported languages](#).
- All modern [web browsers are supported](#), including the latest stable versions of Chrome, Firefox, Safari, MS Edge, and Internet Explorer 11, and mobile web browsers such as Chrome for Android and iOS Safari;
- [Company custom dictionary](#) managed by system admins and intended for all WProofreader users;
- [User custom dictionaries](#) for end-users;
- [WAI-compliant](#), up to [WCAG 2.1](#) and [Section 508 accessibility standards](#);
- Operation and installation via HTTPS protocol is supported to fulfill strict security requirements.

With the cloud-based version of WProofreader you can access and use its features without server-side installation. In the server-based version, all the application data is securely processed on your own server. Refer to the [Get started with WProofreader Server \(autoSearch\)](#) guide for more details.

WProofreader allows users to see and correct spelling and grammar problems on the fly while they are typing directly in the text input field. Every misspelled word found will be underlined with a red wavy line and every grammar problem detected will be marked with a green one. The user just needs to hover a marked word or phrase and replace it with a proper one from the list of given corrections.

Option B. Demo samples

Depending on the type of elements, namely HTML native elements or rich text editors where the spelling and grammar check is needed, you may choose and use the demo samples that are shipped with the package.

To access the default samples, go to [http\(s\)://your_host_name/wscservice/samples/](http(s)://your_host_name/wscservice/samples/) where port is the **port** of your web server or Java application server. The default samples contain all the necessary samples and instructions that will help with the integration of the WebSpellChecker products. Moreover, each sample contains detailed development documentation with a list of methods and parameters available.