_include_cloud_webspellchecker_proofreader_input

Initialize WProofreader in **<input> element** using either imperative or declarative notation as it is shown in the examples below.

WProofreader (Imperative Notation):

```
<input id="container5" type="text" value="This sampl text is aimed at demonstrating the work of WProofreader in
a input textform element. WProofreader will find all your speling and grammar mistakes as you type and suggest
how to correct them. Type your text here or use this one too see an few of of the problems that WProofreader
will recognized. click the underlined words and phras to see the suggestion options for correction.">

<script>
        var instance5 = WEBSPELLCHECKER.init({
        container: document.getElementById("container5"),
        autoStartup: true,
        lang: 'en_US',
        serviceId: 'your-service-ID'
        });
</script>
```

WProofreader (Declarative Notation):

```
<input id="container6" data-wsc-autocreate="true" data-wsc-lang="en_US" type="text" value="This sampl text is
aimed at demonstrating the work of WProofreader in a input textform element. WProofreader will find all your
speling and grammar mistakes as you type and suggest how to correct them. Type your text here or use this one
too see an few of of the problems that WProofreader will recognized. click the underlined words and phras to
see the suggestion options for correction.">

<script>
        window.WEBSPELLCHECKER_CONFIG = {
        serviceId: 'your-service-ID'
        };
</script>
```