

# "Access-Control-Allow-Origin" header error in the browser console

## Problem

You configured a direct connection of WProofreader with AppServer (as described [Option A: Binding of Static Files and Serving Service Requests by AppServer](#)) on the server with Apache Tomcat. Your application and WProofreader static files are located in different domains, for example, [domain\\_name1.com](#) and [domain\\_name2.com](#) and there is a CORS error in the console.

Below is an example of such an error:



Access to font at '[http://domain\\_name1/wscservice/wscbundle/themes/fonts/opensans\\_bold/.../font\\_name.ttf](http://domain_name1/wscservice/wscbundle/themes/fonts/opensans_bold/.../font_name.ttf)' from origin '[http://domain\\_name2/](http://domain_name2/)' has been blocked by CORS policy: No 'Access-Control-Allow-Origin' header is present on the request resource.

## Solution

To solve this issue, add the **Access-Control-Allow-Headers** to enable cross-origin requests to the Apache Tomcat settings (/conf/web.xml file). It should be Apache Tomcat that is used for processing of the WebSpellChecker static files.

1. For detailed instructions, refer to the [CORS filter](#) description. Note that the description varies depending on the Apache Tomcat version used.
2. After adding the CORS filter with allowed origins, restart your Apache Tomcat.

## Related articles

- [Installing WebSpellChecker on Linux with Apache Tomcat](#)
- [Installing WebSpellChecker v.5.5.3+ on Windows with Apache Tomcat](#)