Generated: 7 December, 2025, 05:56

Posted by fgmedia - 2013/06/21 11:54

Hello, dear developer!

I have a problem with your geolocation component JMS Multisites 1.3.

Using the local database of cities and countries have not worked geolocation, detailed screenshots attached to the letter. Why is this happening?

I hope for your help!

http://i.shotnes.com/a/21/i31hom2s.34o 51c421fd9afbe.png t.png

http://i.shotnes.com/a/21/ax4shywk.rbe_51c42223c40f1.png_t.png

http://i.shotnes.com/a/21/qgfrjgaa.wcl_51c422368219f.png_t.png

http://i.shotnes.com/a/21/5p4mzgqo.njt 51c42247dc4b1.png t.png

http://i.shotnes.com/a/21/lmya3ufg.1ug_51c4228390f0c.png_t.png

Re: Problem with geolocation (Use city local DB) Posted by edwin2win - 2013/06/24 11:48

I see that you didn't specified any sort ordering value.

So you didn't specified that the slave site with the city must be analyzed before the one without city.

Try using the sort field to specify in which order that you want to analyze the website.

Also ensure that you are using the latest JMS version.

Re:Problem with geolocation (Use city local DB) Posted by fgmedia - 2013/06/25 10:41

Geolocation problem only occurs with a local database of cities and countries.

http://i.shotnes.com/a/25/sxvuuthz.hox_51c956a37a63b.png_t.png

If you include only the local database of cities and countries, the geolocation is not working:

http://i.shotnes.com/a/25/hr2j3bom.52p 51c956f6bd2b5.png t.png

If you turn on geolocation paid (Maxmind city key), the geolocation works:

JMS, multisite for joomla - Joomla Multiple Sites and user sharing Generated: 7 December, 2025, 05:56 http://i.shotnes.com/a/25/lsddq2co.q4h_51c95731ac05d.png_t.png How to make a working geolocation using only a local database (Use city local DB)? ______ Re:Problem with geolocation (Use city local DB) Posted by edwin2win - 2013/07/01 11:55 If you compare the result with the free and the maxmind key, you can see that the city is not speeled the same way. The free, contain the first letter in uppercase and the paying DB has the first letter in lowercase. I think this is the reason why the matching fails. I will have a look to force the city field into lowercase to avoid such matching errors depending on the case sensitivity. Re:Problem with geolocation (Use city local DB) Posted by fgmedia - 2013/07/02 12:26 Okay, please do update the component to solve this problem with free local database. Re:Problem with geolocation (Use city local DB) Posted by edwin2win - 2013/07/15 17:20

You can already fix it by spelling the city correctly.
