20190105:

We had an issue with Perspektiva source as it includes Russian characters.

To be able to store these characters correctly in the DB you need to

* Paste the data from website into XLS
* From XLS save as UTF8 CSV (,) delimited
* Then feed this file now to the app

Unfortunately there is no UTF8 CSV ( ; ) delimited so we had to add this exception in our code.

$CSV\_delimiter = ($source == 'Perspektiva' ? ',' : ';');

while ($row\_to\_array = fgetcsv($link\_to\_uploaded\_csv\_file, 1000, $CSV\_delimiter)) {

We can either do this or use this UTF8 (,) for all our sources.

Decided later to fix it at ‘,’ delimiter for all of them. Why not. So officially all source should be saved as UTF8 ‘,’ delimter