

openSUSE admin - tickets #63979

UTF-8 problems with jekyll

2020-02-28 15:02 - lrupp

Status:	Resolved	Start date:	2020-02-28
Priority:	Low	Due date:	
Assignee:	hellcp	% Done:	100%
Category:	Servers hosted in NBG	Estimated time:	0.00 hour
Target version:			
Description			
Please have a look at https://news.opensuse.org/2011/06/09/world-ipv6-day-results/			
NÃ¼rnberg != Nürnberg			
This is just an example I stumbled over. There might be more. IMHO something that should be fixable via "sed" in the source now.			

History

#1 - 2020-02-28 15:07 - hellcp

That came with Wordpress, I compared this multiple times and found this happened in Wordpress at some point in the past (and was exported that way). We can sed those mistakes out, but we just need to find a mapping for that

#2 - 2020-02-28 15:13 - hellcp

- File Screenshot from 2020-02-28 16-12-11.png added

ah, I even got a cached version of the old site when clicking the link so I can prove that

#3 - 2020-02-28 15:36 - pjessen

- Private changed from Yes to No

<http://news.opensuse.org/2011/12/22/systemd-e2-80-93-boot-faster-and-cleaner-with-opensuse-12-1/>
<http://news.opensuse.org/2011/09/06/obs-downtime-scheduled-for-tuesday-2011-09-06-0800-1000-cet/>

#4 - 2020-02-29 09:12 - hellcp

- File map added

Here is a map of the characters to replace, I will have a look later, but this far sed and perl refuse to replace anything due to weird encoding

#5 - 2020-03-03 14:51 - hellcp

- Status changed from New to In Progress

- % Done changed from 0 to 100

Fixed in <https://github.com/openSUSE/news-o-o/commit/62460ed18f2bf2d9636dd9207f6e0ebfdff9c4b6>

#6 - 2020-03-03 14:51 - hellcp

- Status changed from In Progress to Resolved

Files

Screenshot from 2020-02-28 16-12-11.png	319 KB	2020-02-28	hellcp
map	1.03 KB	2020-02-29	hellcp