

Haketilo - Feature #77

Check LibreJS is compatible with this extension.

08/27/2021 10:26 AM - koszko

Status: Closed	Start date: 08/27/2021
Priority: Normal	Due date:
Assignee: jahoti	% Done: 100%
Category:	Estimated time: 0.00 hour
Target version:	
Description Many swfreedom supporters prefer LibreJS' blocking mechanism. As there's good reason to expect compatability, it would be an immensely beneficial aim. <i>This issue has been copied as it was a subtask of Feature #31 and blocked changing of its priority</i>	

History

#1 - 08/27/2021 10:26 AM - koszko

History before copying

koszko wrote:

I assume by compatibility you mean the ability to run side-by-side with the other extension.

To be clear - another (less probable) interpretation would be that you mean adding LibreJS-style blocking as an option to Hachette

jahoti wrote:

I assume by compatibility you mean the ability to run side-by-side with the other extension.

Yes indeed- the "good reason" is why we expect it would be, too, not why it ought to be.

It also seems I neglected to note that this depends on Hachette allowing "native scripts"; obviously if we block everything anyway LibreJS won't work.

koszko wrote:

It also seems I neglected to note that this depends on Hachette allowing "native scripts";

You mean globally allowing? Not necessarily. I can easily imagine a user wanting to block most of the stuff with Hachette and only use LibreJS instead on several selected sites.

jahoti wrote:

Not necessarily. I can easily imagine a user wanting to block most of the stuff with Hachette and only use LibreJS instead on several selected sites.

That's a fair point! Testing operation alongside LibreJS might already be possible then.

#2 - 09/11/2021 05:05 AM - jahoti

- Assignee set to jahoti

Results will be added to the user documentation once obtained.

#3 - 09/11/2021 11:03 AM - jahoti

- % Done changed from 0 to 100

- Status changed from New to Closed

Compatibility is confirmed for IceCat 60, which is sufficient assuming there are no functional differences that would suggest otherwise for different browsers.