

Kune - Enhancement #296

Websocket configurable in a different port and/or subdomain

06/14/2012 09:59 PM - Vicente J. Ruiz Jurado

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	100%
<b>Category:</b>	WIAB Server	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	0.2.0	<b>Tags:</b>	
<b>Resolution:</b>			
<b>Description</b>			
<p>The idea is that the client uses two configurable listening addresses:</p> <ul style="list-style-type: none"><li>• one for the normal traffic (all the common server petitions), the current http_frontend_public_address</li><li>• and a new one for the websocket traffic (that can be configured to a different subdomain or port if it's necessary).</li></ul> <p>That is, we would be able to split these two different traffics. This would allow the use of proxies, caches or CDNs for the "normal traffic".</p> <p><a href="https://issues.apache.org/jira/browse/WAVE-357">https://issues.apache.org/jira/browse/WAVE-357</a></p>			

History

#1 - 06/14/2012 09:59 PM - Vicente J. Ruiz Jurado

- Status changed from New to Resolved
- % Done changed from 0 to 80

#2 - 06/15/2012 03:59 AM - Stanislav German-Evtushenko

Fixed in commit:9da117c8

#3 - 08/19/2012 09:57 PM - Vicente J. Ruiz Jurado

- Status changed from Resolved to Closed
- % Done changed from 80 to 100