

Smuxi Issues [FROZEN ARCHIVE] - Feature # 955: Additional Message Patterns

Status:	New	Priority:	Low
Author:	Joel Bennett	Category:	
Created:	02/18/2014	Assigned to:	
Updated:	05/14/2015	Due date:	
Complexity:	Low		
Subject:	Additional Message Patterns		
Description:	<p>I'm using (?i) in all of these to turn on case-insensitive matching (just FYI)</p> <p>Microsoft KB urls:</p> <p>MessagePatterns/0/MessagePartPattern = (?i)\bKB\s*(\d+)</p> <p>MessagePatterns/0/MessagePartType = url</p> <p>MessagePatterns/0/LinkFormat = http://support.microsoft.com/kb/{1}</p> <p>You know, RFCs should link to the HTML version...</p> <p>(but more to the point, MY patterns should win out over the built-in ones):</p> <p>MessagePatterns/1/LinkFormat = http://tools.ietf.org/html/{1}</p> <p>MessagePatterns/1/MessagePartPattern = (?i)\bRFC\s*(\d+)</p> <p>MessagePatterns/1/MessagePartType = url</p> <p>PEPs are harder: the numbers in the URL are required to be zero-padded to 4 digits, but nobody writes them like that. I.e.: PEP 8 should link to: http://www.python.org/dev/peps/pep-0008/</p> <p>This doesn't work right because the number is really a string:</p> <p>MessagePatterns/2/LinkFormat = http://www.python.org/dev/peps/pep-{1:D4}/</p> <p>MessagePatterns/2/MessagePartPattern = (?i)\bPEP\s*(\d+)</p> <p>MessagePatterns/2/MessagePartType = url</p>		

History

05/14/2015 09:05 AM - Mirco Bauer

Thank you for sharing this nice patterns! The issue that built-in patterns are applied before your custom ones is actually a bug that should be covered in a separate report.