

## Filter

Syntax	Description	Example	Note
@[user name]	Selects messages sent by a particular user	@dpp	
any	Selects all messages regardless of their characteristics	any	
/regex/	Selects messages if body matches a regular expression	/exception/	
"string"	Selects messages if body contains the case insensitive string	"sales order"	
#tag	Selects the messages contains the tag.	<ul style="list-style-type: none"> <li>#profit</li> <li>#project gumbo</li> </ul>	Note the tag could be in the message as a hash code or created by the user directly as a tag
to = @[user name]	Selects the messages that were sent to a particular user	to = @dpp	
to = (@[user name1], @[user name 2])	Selects the messages that were sent to multiple users.	to = (@dpp, @m)	List should be comma separated
to <> @[user name]	Selects the messages that were not sent to a particular user	to <> @dpp	
not([exp])	Selects the messages in which the expression evaluates to false	not("sales order" )	
exp1   exp2	Selects the messages in which either expression is true	"sales order"   "profit"	
exp1 & exp2	Selects the messages in which both expression <re true	"sales order" & "profit"	
[number]%	Returns messages based on the percentage.	44%	For example, the 45% will be true 45% of the time.

## Actions

Syntax	Description	Example	Note
filter	Filter the message out and don't put it in your mailbox	filter	

resend	Resend the message to all your followers regardless of their characteristics	resend	It will only be put in your followers timeline if it is not already there.
mailto:[email]	Send the body of the message to the email recipient	mailto:wille.coyote@acme.com	
http://[server]	Does an HTTP(S) POST of the message on a server with certain headers set	http://sap.system	