

Ruby master - Feature #16626

net/imap: Parsing CAPABILITY data for ResponseCode

02/11/2020 06:26 PM - nevens (Nicholas Evans)

Status:	Open
Priority:	Normal
Assignee:	
Target version:	
Description	
In RFC3501, "capability-data" is found both in "response-data" and in "resp-text-code". Many IMAP servers return CAPABILITY codes in the server greeting or in the tagged OK for STARTTLS, LOGIN, or AUTHENTICATE.	
This adds parsing for CAPABILITY data in a ResponseCode, the same as already existed for CAPABILITY data in an UntaggedResponse.	
See also the github PR: https://github.com/ruby/ruby/pull/2890	

History

#1 - 02/11/2020 06:49 PM - nevens (Nicholas Evans)

- File deleted (0002-net-imap-do-not-return-leading-space-in-resp-text.patch)
- File deleted (0001-net-imap-Parsing-CAPABILITY-data-for-ResponseCode.patch)
- File 0002-net-imap-do-not-return-leading-space-in-resp-text.patch added
- File 0001-net-imap-Parsing-CAPABILITY-data-for-ResponseCode.patch added

small change to remove an minor unnecessary difference from master

#2 - 02/22/2020 06:56 PM - jeremyevans0 (Jeremy Evans)

- Backport deleted (2.5: UNKNOWN, 2.6: UNKNOWN, 2.7: UNKNOWN)
- Tracker changed from Bug to Feature

Files

0001-net-imap-Parsing-CAPABILITY-data-for-ResponseCode.patch	3.45 KB	02/11/2020	nevens (Nicholas Evans)
0002-net-imap-do-not-return-leading-space-in-resp-text.patch	1.54 KB	02/11/2020	nevens (Nicholas Evans)