

Python Libraries - Task #7821

Verify Expect: 100-Continue header on POST or PUT requests

2016-05-31 20:55 - Robert Waltz

Status:	New	Start date:	2016-05-31
Priority:	Low	Due date:	
Assignee:	Roger Dahl	% Done:	0%
Category:	d1_libclient_python	Estimated time:	0.00 hour
Target version:			
Story Points:			
Description			
We may be adding support for the 100-Continue header in order to successfully upload content on some member node servers.			
More description of the header's use from a Java client:			
<pre>'Expect: 100-Continue' handshake for the entity enclosing methods. The purpose of the Expect: 100-Continue handshake is to allow the client that is sending a request message with a request body to determine if the origin server is willing to accept the request (based on the request headers) before the client sends the request body. The use of the Expect: 100-continue handshake can result in a noticeable performance improvement for entity enclosing requests (such as POST and PUT) that require the target server's authentication. https://hc.apache.org/httpcomponents-client-4.2.x/tutorial/html/fundamentals.html</pre>			
Related issues:			
Related to Infrastructure - Task #7822: Should we configure clients to use Ex...		New	2016-06-02

History

#1 - 2016-05-31 20:55 - Robert Waltz

- Related to Bug #2693: Error -1205 "Client Certificate Rejected" by Safari added

#2 - 2016-06-03 19:48 - Robert Waltz

- Related to deleted (Bug #2693: Error -1205 "Client Certificate Rejected" by Safari)

#3 - 2016-06-03 19:49 - Robert Waltz

- Related to Task #7822: Should we configure clients to use Expect 100-Continue header in 1.1 requests added

#4 - 2016-06-03 19:58 - Robert Waltz

- Description updated

- Priority changed from Normal to Low