Question
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REST- Cache as the server and the client, problem with PUT method , Length required error

Hi,
Trying to work with REST protocol, using IIS 8, both client and server are Cache servers,
I have the following problem-
When I send a PUT command, I get the following error:
<HTML><HEAD><TITLE>Length Required</TITLE>
<META HTTP-EQUIV="Content-Type" Content="text/html; charset=us-ascii"></HEAD>
<BODY><h2>Length Required</h2>
<hr><p>HTTP Error 411. The request must be chunked or have a content length.</p>
</BODY></HTML>

Get, Post, Delete - work OK.
This problem does not happen if I use Apache, so it's a IIS problem , not a Cache problem.
Searching for solutions on google, this solution is popular-
To fix this error, add an explicit content length to your request before making the API call.
request.ContentLength = 0;

So - using %Net.HttpRequest, how do I accomplish this? ContentLength is a calculated property .
also, did you guys ran into a similar problem using REST ?

Regards,
Nael Nasereldeen

#REST API #Caché

Source
URL:https://community.intersystems.com/post/rest-cache-server-and-client-problem-put-method-length-required-error