

## WHMCS - Bug # 322: 405 error when updating ticket

<b>Status:</b>	Resolved	<b>Priority:</b>	Normal
<b>Author:</b>	InfoRelay Support	<b>Category:</b>	
<b>Created:</b>	10 Nov 2013	<b>Assignee:</b>	
<b>Updated:</b>	27 Feb 2014	<b>Due date:</b>	
<b>Subject:</b>	405 error when updating ticket		
<b>Description:</b>	<p>We are seeing issues when users update their tickets, i.e. changing the status or the priority and clicking update.</p> <p>Viewing the ticket list, opening a new ticket, viewing ticket replies and replying to tickets works just fine, but when the user selects a new priority or a new status and clicks "Update" the following error is seen:</p> <pre>@Fatal error: Uncaught exception 'kyException' with message 'HTTP error: 405' in /var/www/billing/modules/support/kayako/API/kyRESTClient.php:196 Stack trace: #0 /var/www/billing/modules/support/kayako/API/kyRESTClient.php(241): kyRESTClient-&gt;processRequest('/Tickets/Ticket', 'PUT', Array, Array, Array) #1 /var/www/billing/modules/support/kayako/API/kyObjectBase.php(269): kyRESTClient-&gt;put('/Tickets/Ticket', Array, Array) #2 /var/www/billing/modules/support/kayako/API/kyObjectWithCustomFieldsBase.php(41): kyObjectBase-&gt;update() #3 /var/www/billing/modules/support/kayako/updateticket.php(26): kyObjectWithCustomFieldsBase-&gt;update() #4 /var/www/billing/modules/support/kayako/viewticket.php(107): require_once('/var/www/billin...') #5 /var/www/billing/viewticket.php(0): unknown() #6 {main}   thrown in /var/www/billing/modules/support/kayako/API/kyRESTClient.php on line 196 @</pre> <p>I've searched both sides and I can't see where the 405 is being generated, can you offer any suggestion or assistance on what might be going wrong here?</p>		

### History

**02/13/2014 05:44 am - Mansi Wason**

- Status changed from New to Closed

**02/13/2014 05:57 am - Mansi Wason**

Hi,

Kindly track the <https://forge.kayako.com/issues/178> issue in case of clarity of issue.

Thanks and Regards,

Mansi Wason

**02/27/2014 04:22 am - Mansi Wason**

- Status changed from Closed to Resolved