

## FreeBSD Administration - Bug #400

### Apache will not start with OpenSSL from ports

06/08/2014 05:51 PM - Daniel Curtis

<b>Status:</b>	Closed	<b>Start date:</b>	06/08/2014
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Daniel Curtis	<b>% Done:</b>	100%
<b>Category:</b>	Web Server	<b>Estimated time:</b>	0.50 hour
<b>Target version:</b>	FreeBSD 9	<b>Spent time:</b>	0.50 hour
<b>Description</b>			
<p>I encountered an error where I had to recompile in support for a non-standard module into Apache. The error started after I did a</p> <pre>cd /usr/ports/www/apache22 make reinstall clean</pre> <p>When I went to restart apache I received the following error:</p> <pre>service apache22 restart</pre> <p>httpd: Syntax error on line 9 of /usr/local/etc/apache22/httpd.conf: Syntax error on line 35 of /usr/local/etc/apache22/conf/modules.conf: Cannot load /usr/local/libexec/apache22/mod_ssl.so into server: /usr/local/libexec/apache22/mod_ssl.so: Undefined symbol "TLSv1_2_server_method" /usr/local/etc/rc.d/apache22: WARNING: failed to start apache22</p> <p>I found that I needed to recompile the Apache Portable Runtime then reinstall Apache, like so:</p> <pre>cd /usr/ports/devel/apr1 make reinstall clean cd /usr/ports/www/apache22 make reinstall clean</pre> <p>After the reinstallation of the two packages completed, I was able to restart apache successfully:</p> <pre>service apache22 restart</pre> <p>Performing sanity check on apache22 configuration: Syntax OK Stopping apache22. Waiting for PIDS: 60931. Performing sanity check on apache22 configuration: Syntax OK Starting apache22.</p>			

#### History

#1 - 06/08/2014 06:15 PM - Daniel Curtis

- Status changed from Resolved to Closed

#2 - 02/15/2015 09:09 PM - Daniel Curtis

- Project changed from 91 to FreeBSD Administration

- Category set to Web Server

- Target version set to FreeBSD 9