

VelocityReport Plugin - Defect #1519

Setting Cookie for all sub domains.

06/07/2019 10:31 AM - Anonymous

Status:	Closed	Start date:	06/07/2019
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	velocity	Estimated time:	0.00 hour
Target version:	v3.0		
Browser (if web client):			
Description			
<p>Hello,</p> <p>I have a problem with setting a cookie for all subdomains. You have to set the cookie.domain = '.example.com' So that test.example.com and other subdomains have these cookies.</p> <p>But when setting this we get the following error:</p> <pre>java.lang.IllegalArgumentException: An invalid domain [.example.com] was specified for this cookie at org.apache.tomcat.util.http.Rfc6265CookieProcessor.validateDomain(Rfc6265CookieProcessor.java:203) at org.apache.tomcat.util.http.Rfc6265CookieProcessor.generateHeader(Rfc6265CookieProcessor.java:145) at org.apache.catalina.connector.Response.generateCookieString(Response.java:976) at org.apache.catalina.connector.Response.addCookie(Response.java:928) at org.apache.catalina.connector.ResponseFacade.addCookie(ResponseFacade.java:385) at net.stuff.servoy.plugin.velocityreport.server.VelocityWebServlet.manageCookies(VelocityWebServlet.java:1722) at net.stuff.servoy.plugin.velocityreport.server.VelocityWebServlet.fillReponse(VelocityWebServlet.java:1699) at net.stuff.servoy.plugin.velocityreport.server.VelocityWebServlet.vrService(VelocityWebServlet.java:933) at net.stuff.servoy.plugin.velocityreport.server.VelocityWebServlet.doGet(VelocityWebServlet.java:252) at net.stuff.servoy.plugin.velocityreport.server.VelocityWebServlet.service(VelocityWebServlet.java:197) at javax.servlet.http.HttpServlet.service(HttpServlet.java:741) at com.servoy.j2db.server.servlets.WebServicesServlet.service(WebServicesServlet.java:37) at javax.servlet.http.HttpServlet.service(HttpServlet.java:741) at org.apache.catalina.core.ApplicationFilterChain.internalDoFilter(ApplicationFilterChain.java:231) at org.apache.catalina.core.ApplicationFilterChain.doFilter(ApplicationFilterChain.java:166) at org.apache.tomcat.websocket.server.WsFilter.doFilter(WsFilter.java:53) at org.apache.catalina.core.ApplicationFilterChain.internalDoFilter(ApplicationFilterChain.java:193) at org.apache.catalina.core.ApplicationFilterChain.doFilter(ApplicationFilterChain.java:166) at org.apache.logging.log4j.web.Log4jServletFilter.doFilter(Log4jServletFilter.java:71) at org.apache.catalina.core.ApplicationFilterChain.internalDoFilter(ApplicationFilterChain.java:193) at org.apache.catalina.core.ApplicationFilterChain.doFilter(ApplicationFilterChain.java:166) at org.apache.catalina.core.StandardWrapperValve.invoke(StandardWrapperValve.java:200) at org.apache.catalina.core.StandardContextValve.invoke(StandardContextValve.java:96) at org.apache.catalina.authenticator.AuthenticatorBase.invoke(AuthenticatorBase.java:490) at org.apache.catalina.core.StandardHostValve.invoke(StandardHostValve.java:139) at org.apache.catalina.valves.ErrorReportValve.invoke(ErrorReportValve.java:92) at org.apache.catalina.valves.AbstractAccessLogValve.invoke(AbstractAccessLogValve.java:678) at org.apache.catalina.core.StandardEngineValve.invoke(StandardEngineValve.java:74) at org.apache.catalina.connector.CoyoteAdapter.service(CoyoteAdapter.java:343) at org.apache.coyote.http11.Http11Processor.service(Http11Processor.java:408) at org.apache.coyote.AbstractProcessorLight.process(AbstractProcessorLight.java:66) at org.apache.coyote.AbstractProtocol\$ConnectionHandler.process(AbstractProtocol.java:836) at org.apache.tomcat.util.net.NioEndpoint\$SocketProcessor.doRun(NioEndpoint.java:1839) at org.apache.tomcat.util.net.SocketProcessorBase.run(SocketProcessorBase.java:49) at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1149) at java.util.concurrent.ThreadPoolExecutor\$Worker.run(ThreadPoolExecutor.java:624) at org.apache.tomcat.util.threads.TaskThread\$WrappingRunnable.run(TaskThread.java:61) at java.lang.Thread.run(Thread.java:748)</pre> <p>I am using the latest version of velocity</p>			

History

#1 - 06/07/2019 10:45 AM - Anonymous

Hmm, I think I already see the problem we use tomcat 9.x and tomcat 9 could use a cookie with a dot in front of it.

#2 - 06/07/2019 11:08 AM - Anonymous

You can close this issue.

#3 - 06/07/2019 05:30 PM - Patrick Talbot

- *Status changed from New to Closed*

Indeed I'm using the standard javax.servlet which relies on the host server to validate cookies.