

User Interface - Bug #7144

Entering multibyte characters in a FILL-IN causes client to abend

02/24/2023 07:06 AM - Hynek Cihlar

Status:	New	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		case_num:	
billable:	No		
vendor_id:	GCD		
Description			

History

#1 - 02/24/2023 07:08 AM - Hynek Cihlar

Entering multibyte characters in FWD causes the client to abend. To reproduce, enter any character that doesn't fit in the ASCII range in a FILL-IN widget, like ě. Make sure you have a unicode encoding set.

The exception is:

```
java.lang.NullPointerException: Event code for [] with ID 283 could not be resolved!  
    at com.goldencode.p2j.ui.EventList.lookupWorker(EventList.java:2601)  
    at com.goldencode.p2j.ui.EventList.lookup(EventList.java:1946)  
    at com.goldencode.p2j.ui.EventList.lookup(EventList.java:1875)  
    at com.goldencode.p2j.ui.chui.ThinClient.checkBreak(ThinClient.java:21844)  
    at com.goldencode.p2j.ui.chui.ThinClient.processProgressEvent(ThinClient.java:20343)  
    at com.goldencode.p2j.ui.chui.ThinClient.processEventsWorker(ThinClient.java:19237)  
    at com.goldencode.p2j.ui.chui.ThinClient.pop(ThinClient.java:18114)  
    at com.goldencode.p2j.ui.chui.ThinClient.eventBracket(ThinClient.java:18097)  
    at com.goldencode.p2j.ui.chui.ThinClient.eventDrawingBracket(ThinClient.java:18019)  
    at com.goldencode.p2j.ui.chui.ThinClient.applyWorker(ThinClient.java:17767)  
    at com.goldencode.p2j.ui.chui.ThinClient.waitForWorker(ThinClient.java:14383)
```

This was identified in #5034-2559.