

## User Interface - Bug #5472

### Implement Swing keyboard mapping in a similar manner to web client

06/17/2021 09:23 AM - Roger Borrello

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

#### History

##### #2 - 06/17/2021 09:25 AM - Roger Borrello

Recent updates allow for keyboard mapping to be selected in the web client. Similar implementation is needed for Swing.

##### #3 - 06/17/2021 09:28 AM - Greg Shah

It is about selecting (or better yet, detecting) the correct keyboard layout.

More importantly, we must make changes in our key processing to honor that layout. The web client has those changes but Swing does not.

##### #4 - 06/17/2021 12:18 PM - Sergey Ivanovskiy

Do we really need to detect the user's keyboard layout? Could we follow the same approach as it was implemented for the web client? The keyboard menu can be added via `java.awt.SystemTray`.

##### #5 - 06/17/2021 03:15 PM - Greg Shah

Yes, the same approach can be taken.