Review Interface Help

(Last Updated: May 27, 2010)

Firefox AccessKeys

There are programmed Firefox AccessKeys within the CRMS interface. These keys act as shortcuts to various interface functions.

Firefox AccessKeys		
Action	**Windows Keys**	**Mac Keys**
Searches		
Hathi Trust	Shift + Alt + h	Ctrl + h
Mirlyn VuFind	Shift + Alt + v	Ctrl + v
Mirlyn Classic	Shift + Alt + m	Ctrl + m
Title	Shift + Alt + t	Ctrl + t
Author	Shift + Alt + a	Ctrl + a
Advanced	Shift + Alt + q	Ctrl + q
Display Options		
Views	Shift + Alt + o	Ctrl + o
Reviewing		
Get Renewal Date	Shift + Alt + d	Ctrl + d
pd/ncn	Shift + Alt + 1	Ctrl + 1
pd/ren	Shift + Alt + 2	Ctrl + 2
pd/cdpp	Shift + Alt + 3	Ctrl + 3
ic/ren	Shift + Alt + 4	Ctrl + 4
ic/cdpp	Shift + Alt + 5	Ctrl + 5
und/nfi	Shift + Alt + 6	Ctrl + 6
pdus/cdpp	Shift + Alt + 7	Ctrl + 7
Submit	Shift + Alt + s	Ctrl + s
Cancel	Shift + Alt + c	Ctrl + c

HathiTrust Page Turner Keyboard Shortcuts

The Page Turner has some built-in keyboard shortcuts that are accessible through the CRMS.

Page Turner Keyboard Shortcuts		
Action	**Windows Keys**	**Mac Keys**
First Page	Shift + Alt + f	Ctrl + f
Last Page	Shift + Alt + l	Ctrl + l
Next Page	Shift + Alt + n	Ctrl + n
Previous Page	Shift + Alt + p	Ctrl + p
OCR Text View	Shift + Alt + 5	Ctrl + 5

Retrieving the Renewal ID: double-clicking and dragging vs. copy and pasting it

We've determined that the "drag method" is the most efficient way (a way which is less likely to gather in any odd, hidden characters) to get the Renewal ID from the Stanford web site into the CRMS input box. To execute the drag method, double-click on the Renewal ID (this highlights the Renewal ID on the browser page) and then hold the left mouse button down while hovering over the highlighted Renewal ID and drag it over to the CRMS Renewal ID input box and drop it in by letting go of the left mouse button.

Browser Notes

- Currently, the CRMS is known to be fully compatible with **Firefox 3.x** browser.
- **Safari** and **Google Chrome** seem compatible with the CRMS and will undergo further tests.
- **Internet Explorer** is not recommended especially if you're working in a non-administrator desktop environment. Restrictions on security settings may not allow you to view HathiTrust within the CRMS. Also, IE (before version 8) has a problem with the CRMS navigation system.
- If **Safari** or **Internet Explorer** are used, they will generate an error on the HathiTrust frame unless:
    - The user has previously logged in to HathiTrust and loaded an image.
    - (**Internet Explorer** only) the user can temporarily lower IE's security level to the lowest level in order to acquire the HathiTrust cookie. After loading and a page refresh, the security level can then immediately be restored to its previous setting.
- **Internet Explorer** should open pop-up documents in tabs rather than new windows. To fix:
    1. Go to Tools → Internet Options → General
    2. Click on the "Settings" button under "Tabs"
    3. Find the "When a pop-up is encountered:" section and click "Always open pop-ups in a new tab"
- **Safari** (for the Mac) should open pop-up documents in tabs. To fix (on Safari 3.1 and later):
    1. Run the Terminal application at /Applications/Utilities/Terminal
    2. Paste in the command "defaults write com.apple.Safari TargetedClicksCreateTabs -bool true" and hit return
    3. Restart **Safari**
- The **Firefox** zoom feature can create misalignment of the review interface. If your interface looks strange and things are misaligned, go to the **Firefox** menu and click View → Zoom → Reset to restore the page's default viewing size. By default, **Firefox** saves a history of whatever zoom setting you used last on every cached web page. This zoom history feature can be turned off within the Firefox core config but please see the Mozilla web site for details.
- **PDF Documents in Firefox (windows only).** CRMS pdf documents view best if you have the **Adobe Acrobat** Firefox plug-in installed and configured to open pdf documents within Firefox. If you have the **Adobe Reader** program, the plug-in is likely installed. You can configure the plug-in by going to the Firefox menu and click: Tools → Options → Applications to make the "Content Type" *Adobe Acrobat Document* use the "Action" *Use Adobe Acrobat (in Firefox).* If you don't have the **Adobe Reader** software at all, you can download it (for free) and install it from the following site: http://get.adobe.com/reader/