



Constraint: No restriction



Width: 0

Height: 0



Phantom\_Lady\_017-06



IN ORDER TO USE COMMERCIAL REVERSE-IMAGE LOOKUPS AND ARTIFICIAL INTELLIGENCE SERVICES LIKE IBM WATSON VISION RECOGNITION, YOU WILL NEED TO HACK (EXTRACT) VISUAL OBJECTS OF INTEREST FROM COMIC BOOK PAGES AND SAVE THE FILES AS JPEGS (.JPG).

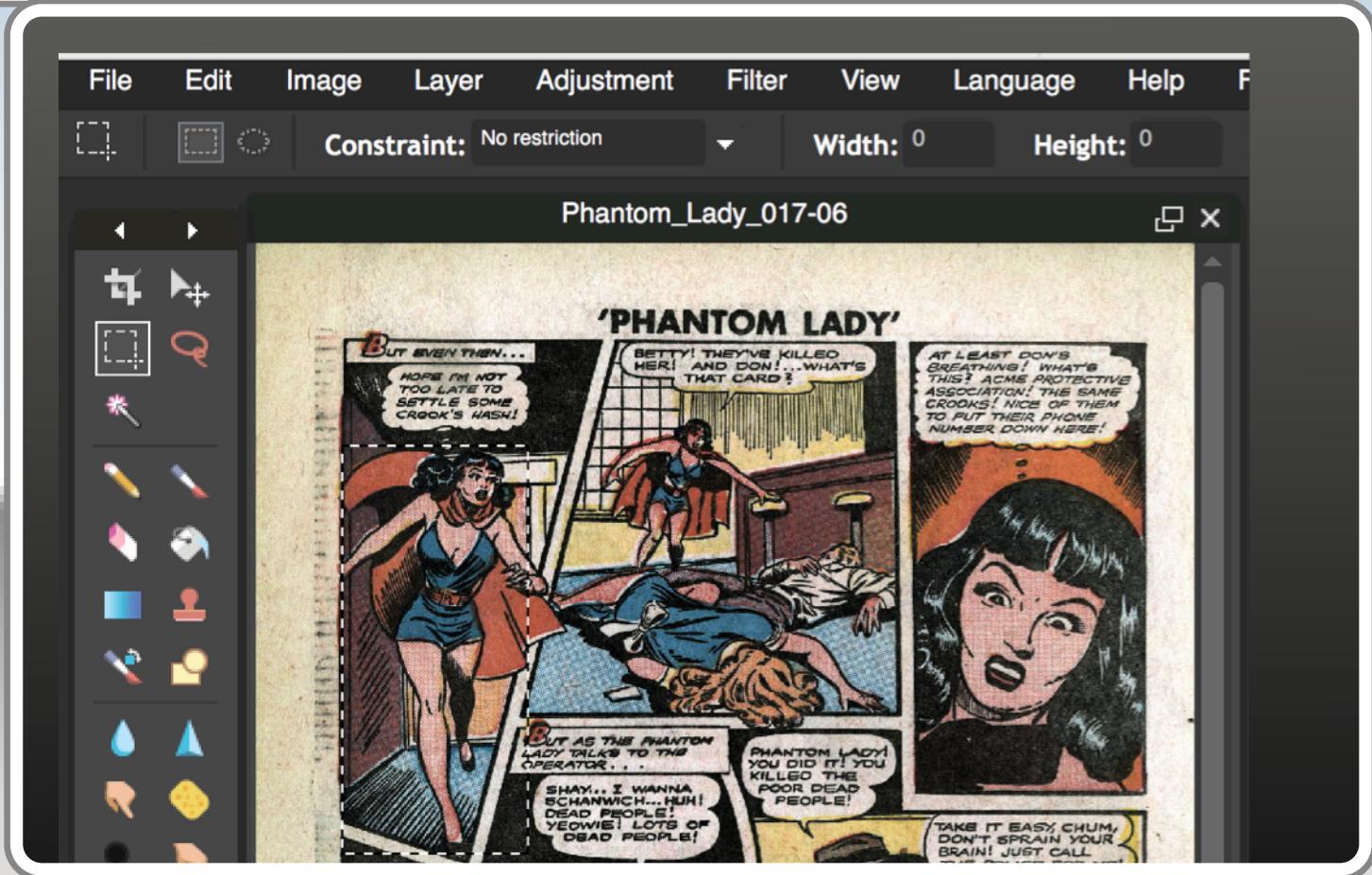
THE CURRENT LAPTOP & DESKTOP OPERATING SYSTEMS SHIP WITH TOOLS CAPABLE OF THIS. ON A MACINTOSH, FOR EXAMPLE, "GRAB" LETS YOU SELECT A PORTION OF THE VISIBLE SCREEN AND SAVES IT AS A .TIFF. OPEN THE FILE USING "PREVIEW" THEN FILE=>EXPORT=>JPEG, AND YOUR HACKED FILE IS READY FOR FURTHER ANALYSIS.

EA\$IER  
THAN YOU  
THINK!

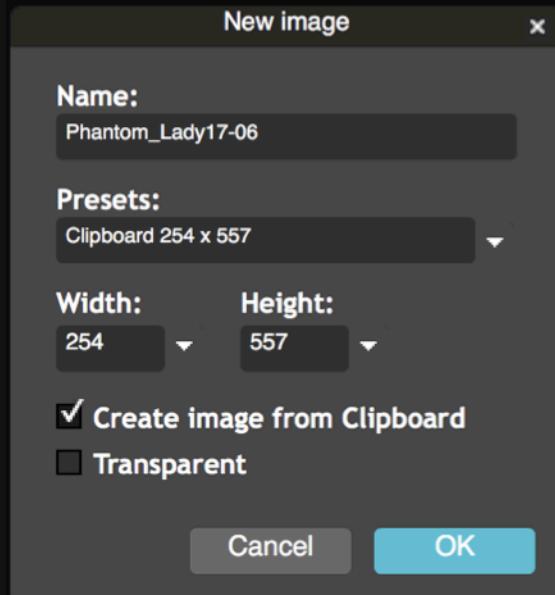
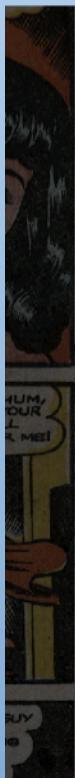
A FREE ONLINE FILE EDITING SERVICE, PIXLR EDITOR, MAKES IT POSSIBLE TO CAPTURE IMAGES WITHOUT SWAPPING BETWEEN APPLICATIONS.

NAVIGATE TO [HTTPS://  
PIXLR.COM/EDITOR/](https://pixlr.com/editor/) AND CHOOSE FROM THE SPLASH SCREEN, "OPEN IMAGE FROM COMPUTER."

UPLOAD A COMIC BOOK PAGE, SAY, PL#17-06. IT SHOULD OPEN IN THE PIXLR EDITOR. USING THE SQUARE "MARQUEE TOOL" THE SECOND TOOL ICON ON THE TOP LEFT, SURROUND THE OBJECT OF INTEREST WITH THE "MARCHING ANTS" OF THE SELECTION TOOL.



UNDER THE EDIT MENU, CHOOSE **COPY**. UNDER THE FILE MENU, CHOOSE **NEW IMAGE**. A DIALOGUE BOX WILL APPEAR. GIVE THE FILE A DESCRIPTIVE NAME, CHOOSE THE CHECKBOX NEXT TO THE "CREATE IMAGE FROM CLIPBOARD" LINE, AND PRESS THE **OK** BUTTON.



THE SELECTED IMAGE NOW APPEARS IN A SEPARATE RECTANGLE WITH THE FILE NAME YOU GAVE IT. UNDER THE FILE MENU, SELECT SAVE. A SAVE IMAGE DIALOGUE BOX APPEARS, WITH THE FILE NAME YOU GAVE IT AND A DEFAULT FILE TYPE JPEG.

