



139249843 326387095549 139249390 326386028098

1:Initializing function q:326386028098 t:Function called at 07:47:47.707

The following values were passed as parameters to the function:

<table>ImageFile;%ImageFile%

Options;%Options%</table>

The following script settings were inherited from the current thread:

<table>Thread Name;%A\_ThisLabel%

Working Dir;%A\_WorkingDir%

Batch Lines;%A\_BatchLines%

Title Match Mode;%A\_TitleMatchMode%</table> c1:ImageFile:2archive c2:Options:dx

c3:A\_ThisLabel:!k c4:A\_WorkingDir:C:\Scripts\AHK\Arkiver c5:A\_BatchLines:10ms

c6:A\_TitleMatchMode:1 l:160

2:Parsing options t:The information passed to FindClick() through the options parameter (2nd param) will now be parsed into individual script settings. q:326386028370 l:176

3:dx q:326386028420 t:<table>Option ID;dx

Description;Diagnostic Mode

New value;%dx%

Assign type;User default</table>

User default means that the option was indicated without a value so the value defaulted to this string l:195 c1:dx:StartAt=#

2:Other script settings q:326386028493 l:29 c1:Center:1 c2:Silent:0 c3:Delim:

c4:Count:0 c5:CharX:x c6:CharY:y c7:CharN:n c8:Sleep:20 c9:Stay:0 c10:Func: c11:Err:

c12:d c13:m:Input c14:x:0 c15:y:0 c16:o: c17:n:1 c18:k:{Click} c19:r: c20:e: c21:a: c22:w:

c23:t: c24:f:x,y t:The remaining script settings take the following default values:

<table>Center;%Center%

Silent;%Silent%

Delim;%Delim%

Count;%Count%

CharX;%CharX%

CharY;%CharY%

CharN;%CharN%

Sleep;%Sleep%

Stay;%Stay%

Func;%Func%

Err;%Err%

d;%d%

m;%m%  
x;%x%  
y;%y%  
o;%o%  
n;%n%  
k;%k%  
r;%r%  
e;%e%  
a;%a%  
w;%w%  
t;%t%  
f;%f%  
</table>

1:Preparing Image File q:326386029384 t:The image file that was specified for use with  
imagesearch must now be located on the hard drive, and its size must be measured. l:225

2:ImageFile not seen before q:326386029469 t:Image file "2archive" has not been seen  
before by the function so it will now look through the default locations to find the full image  
path. l:10 d:2

3:(Working Dir) q:326386029484 t:Directory #1 is:

%ThisDir%

(This can be specified at the top of the script in DefaultDirs.) c1:ThisDir:

4:2archive q:326386029697 t:Trying file path:

%ImagePath%

File does not exist. c1:ImagePath:2archive d:1 l:272

4:Image file found q:326386029949 t:Trying file path:

%ImagePath%

Image file found! c1:ImagePath:2archive.png l:285 d:1

2:Image Preview - Measuring width and height q:326386030041 t:The image dimensions will  
be measured by quickly creating an AutoHotkey GUI containing the image. This is a relatively  
CPU-intensive step but only need be done once per session - the information is stored in the  
cache for future calls with the same image.

<table>Image Width;%ImageW%

Image Height;%ImageH%</table> g:Add,Edit,+ReadOnly -VScroll w330,2archive.png;-E0x20  
+Caption +SysMenu;Add,Picture,+Border xp y+10 w330 h-1,2archive.png;Show,NA,Preview  
of image c1:ImageW:22 c2:ImageH:18 l:311 d:5

1:Preparing other script settings q:326386184733 t:If additional options were specified,  
FindClick() may need to prepare certain settings relevant to these options before performing  
the imagesearch. l:401

1:Searching for image q:326386185384 t:The actual ImageSearch portion of the script will

now begin. This is generally the most CPU-intensive portion of the script. l:514  
2:Search #1 q:326386185395 t:Searching and clicking, if applicable. g:+.\*  
(Performing|Found).\* l:520  
3:Performing ImageSearch q:326386185423 t:The following line of code will execute:  
%Code\_Orig%  
Type of region: Normal l:561 u:http://www.autohotkey.com/docs/imagesearch  
o d:5 c1:Code:ImageSearch, FoundX, FoundY, -1366, 616, -1 + 0, 1383 + 0, 2archive.png  
g:Color,44AADD,0000FF;Trans,80;Add,Progress,x0 y0 w1366 h768 cFF9999  
BackgroundFF9999,100;Show,NA x-1366 y616 w1366 h768  
3:Image Not Found t:The image was not found in the given region.  
Because the "w" option (wait for an image to be found) was not used, the script will now finish.  
g:Color,44AADD,0000FF;Trans,80;Add,Progress,x0 y0 w1366 h768 cRed  
BackgroundRed,100;Show,NA x-1366 y616 w1366 h768 d:3 l:718  
2:Search #2 q:326386426617 t:Searching and clicking, if applicable. g:+.\*  
(Performing|Found).\* l:520  
3:Performing ImageSearch q:326386426659 t:The following line of code will execute:  
%Code\_Orig%  
Type of region: Normal l:561 u:http://www.autohotkey.com/docs/imagesearch  
o d:5 c1:Code:ImageSearch, FoundX, FoundY, 2560, 307, 4479 + 0, 1386 + 0, 2archive.png  
g:Color,44AADD,0000FF;Trans,80;Add,Progress,x0 y0 w1920 h1080 cFF9999  
BackgroundFF9999,100;Show,NA x2560 y307 w1920 h1080  
3:Image Not Found t:The image was not found in the given region.  
Because the "w" option (wait for an image to be found) was not used, the script will now finish.  
g:Color,44AADD,0000FF;Trans,80;Add,Progress,x0 y0 w1920 h1080 cRed  
BackgroundRed,100;Show,NA x2560 y307 w1920 h1080 d:3 l:718  
2:Search #3 q:326386656656 t:Searching and clicking, if applicable. g:+.\*  
(Performing|Found).\* l:520  
3:Performing ImageSearch q:326386656691 t:The following line of code will execute:  
%Code\_Orig%  
Type of region: Normal l:561 u:http://www.autohotkey.com/docs/imagesearch  
o d:5 c1:Code:ImageSearch, FoundX, FoundY, 0, 0, 2559 + 0, 1439 + 0, 2archive.png  
g:Color,44AADD,0000FF;Trans,80;Add,Progress,x0 y0 w2560 h1440 cFF9999  
BackgroundFF9999,100;Show,NA x0 y0 w2560 h1440  
3:Image Not Found t:The image was not found in the given region.  
Because the "w" option (wait for an image to be found) was not used, the script will now finish.  
g:Color,44AADD,0000FF;Trans,80;Add,Progress,x0 y0 w2560 h1440 cRed  
BackgroundRed,100;Show,NA x0 y0 w2560 h1440 d:3 l:718  
1:Finishing q:326386939419 t:Cache contains:  
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%TempCache% c1:TempCache:ribbon`#ribbon.png`#22|18|1532|80

l:742

2:Returned Value t:The function returns the following value:

%Return% c1:Return:0 l:765