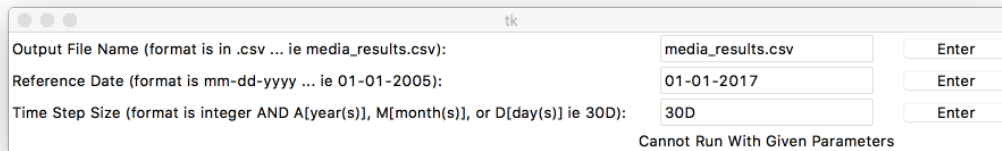


Articulate ReadMe Supplement

The following screenshots are intended to help the user understand how to run the *Articulate* software through the GUI. Please contact Newsha Ajami at newsha@stanford.edu with any further questions.

Step 1: Enter the Output File Name, Reference Date, and Time Step Size



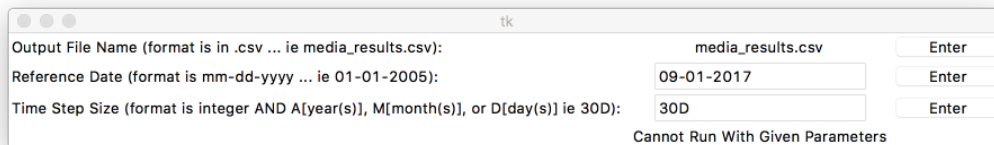
tk

Output File Name (format is in .csv ... ie media_results.csv):

Reference Date (format is mm-dd-yyyy ... ie 01-01-2005):

Time Step Size (format is integer AND A[year(s)], M[month(s)], or D[day(s)] ie 30D):

Cannot Run With Given Parameters



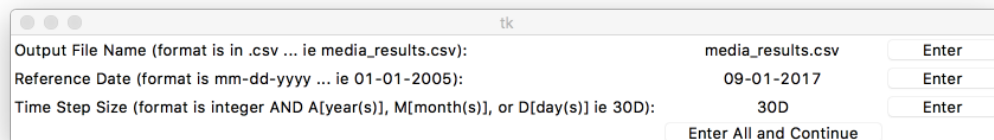
tk

Output File Name (format is in .csv ... ie media_results.csv):

Reference Date (format is mm-dd-yyyy ... ie 01-01-2005):

Time Step Size (format is integer AND A[year(s)], M[month(s)], or D[day(s)] ie 30D):

Cannot Run With Given Parameters



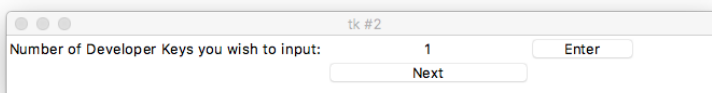
tk

Output File Name (format is in .csv ... ie media_results.csv):

Reference Date (format is mm-dd-yyyy ... ie 01-01-2005):

Time Step Size (format is integer AND A[year(s)], M[month(s)], or D[day(s)] ie 30D):

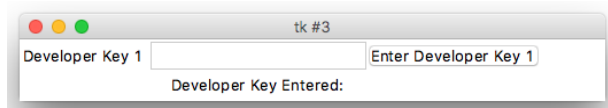
Step 2: Enter the number of Developer Keys



tk #2

Number of Developer Keys you wish to input:

Step 3: Enter the Developer Key



tk #3

Developer Key 1

Developer Key Entered:

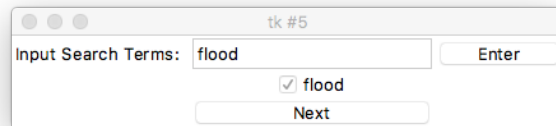
Step 4: Enter the desired name of the database output file



tk #4

Media Sites File (format is in .csv ... ie mediasites2.csv):

Step 5: Input the “Search” term(s)



tk #5

Input Search Terms:

☒ flood

Step 6: Input the “Or” term(s) for each “Search” term



tk #6

For flood

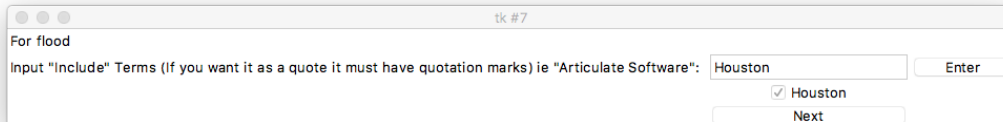
Input "Or" Terms (If you want it as a quote it must have quotation marks) ie "Articulate Software":

☒ water

☒ rain

☒ rainfall

Step 7: Input the “Include” term(s) for each “Search” term



tk #7

For flood

Input "Include" Terms (If you want it as a quote it must have quotation marks) ie "Articulate Software":

☒ Houston