

File - 02_dtxy2csv

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1 "C:\Program Files\Anaconda3\python.exe" "D:/Program Files/JetBrains/Local anacondapy3/hai kou_pandas/
  02_dtxy2csv.py"
2 image directory is stage_01
3 file_list is ['dwv_order_make_haikou_1_dest.csv', 'dwv_order_make_haikou_1_start.csv', '
  dwv_order_make_haikou_2_dest.csv', 'dwv_order_make_haikou_2_start.csv']
4 num of file_list = 4
5 stage_01\dwv_order_make_haikou_1_dest.csv has been find!
6 dest_df2.describe
7      ed_time      ed_X      ed_Y
8 count  72.000000  72.000000  72.000000
9 mean   13.291667  43.958333  32.500000
10 std    6.089560   5.672860   6.813408
11 min     0.000000   31.000000  17.000000
12 25%     8.750000  41.000000  27.750000
13 50%    15.000000  44.000000  34.000000
14 75%    18.000000  46.000000  37.000000
15 max    23.000000  63.000000  46.000000
16 stage_01\dwv_order_make_haikou_1_start.csv has been find!
17 start_df2.describe
18      st_time      st_X      st_Y
19 count  69.000000  69.000000  69.000000
20 mean   13.188406  44.202899  31.536232
21 std    6.191254   6.351423   6.925188
22 min     0.000000  28.000000  11.000000
23 25%     8.000000  41.000000  27.000000
24 50%    15.000000  44.000000  32.000000
25 75%    18.000000  48.000000  36.000000
26 max    23.000000  65.000000  45.000000
27 stage_01\dwv_order_make_haikou_2_dest.csv has been find!
28 dest_df2.describe
29      ed_time      ed_X      ed_Y
30 count  84.000000  84.000000  84.000000
31 mean   11.226190  43.309524  31.285714
32 std    6.412246   7.854055   7.313252
33 min     0.000000  17.000000  10.000000
34 25%     8.000000  40.000000  27.000000
35 50%    10.500000  44.000000  32.000000
36 75%    16.250000  46.000000  36.000000
37 max    23.000000  68.000000  46.000000
38 stage_01\dwv_order_make_haikou_2_start.csv has been find!
39 start_df2.describe
40      st_time      st_X      st_Y
41 count  84.000000  84.000000  84.000000
42 mean   11.380952  42.511905  32.190476
43 std    6.418919   8.005260   6.382348
44 min     0.000000  18.000000  11.000000
45 25%     8.000000  39.000000  27.750000
46 50%    11.000000  43.000000  32.000000
47 75%    17.000000  47.000000  36.000000
48 max    23.000000  71.000000  47.000000
49 time use: 0.31999993324279785 s
50
51 Process finished with exit code 0
52

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