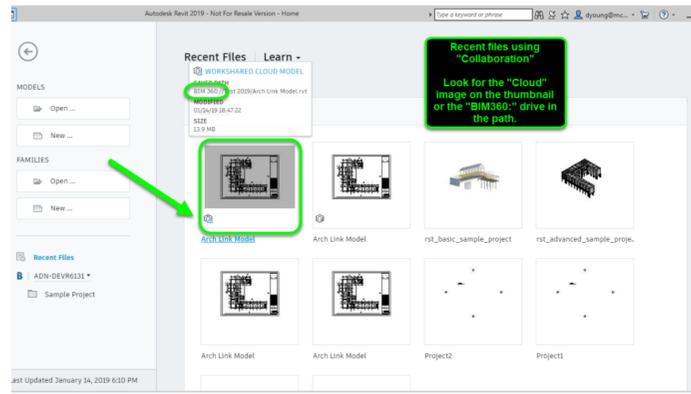


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Thus, the output is only a Boolean value (See the screenshot of the (copy from CMD) and (copy to CMD). If you have the above file, you can find the full setup below: \-- On the first line, we use the compiled version of the script which can be found in the "bin" directory. After that, we define the function that computes the score. The function should be very similar to the one that you saw in the previous post. Lastly, we call our function with the path to the dataset and its directory. When our function returns a boolean value, it means that there was no such dataframe. -- We use setup tools to install the Python version in the directory where our code is in (See this post for details on how to use setup tools to install the Cython version of the code). Once it's installed, we need to initialize the package with: \-- In the above lines, we create our function to compute the score for the data. The first step is to import pandas: import pandas as pd The second step is to specify the name of our function that will be used to compute the score. In our case, it's called "dfscores". Next, we specify the function arguments. The first argument is the path of the input file that we want to compute the score for. The second argument is the directory that contains the output file. In our case, it's "path/to/dir". Finally, we create a list that contains all the arguments. Note that the output from the function is saved in "out_file". It's always a good idea to specify the output location, and also the name of the output file. We can modify the function according to our needs. -- Let's see how the function looks like in Cython. We compile the .pyx file into a .c file. -- Next, we have to compile the .c file and create the .pyc file. For this, we need to install the cython compiler. Here, we can do that in the Windows environment using conda as follows: \-- First, we need to activate the virtual environment that we used to install the .pyx file. (In this case, it's "cython-test-env"). Next, we can install the cy 82157476af

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