

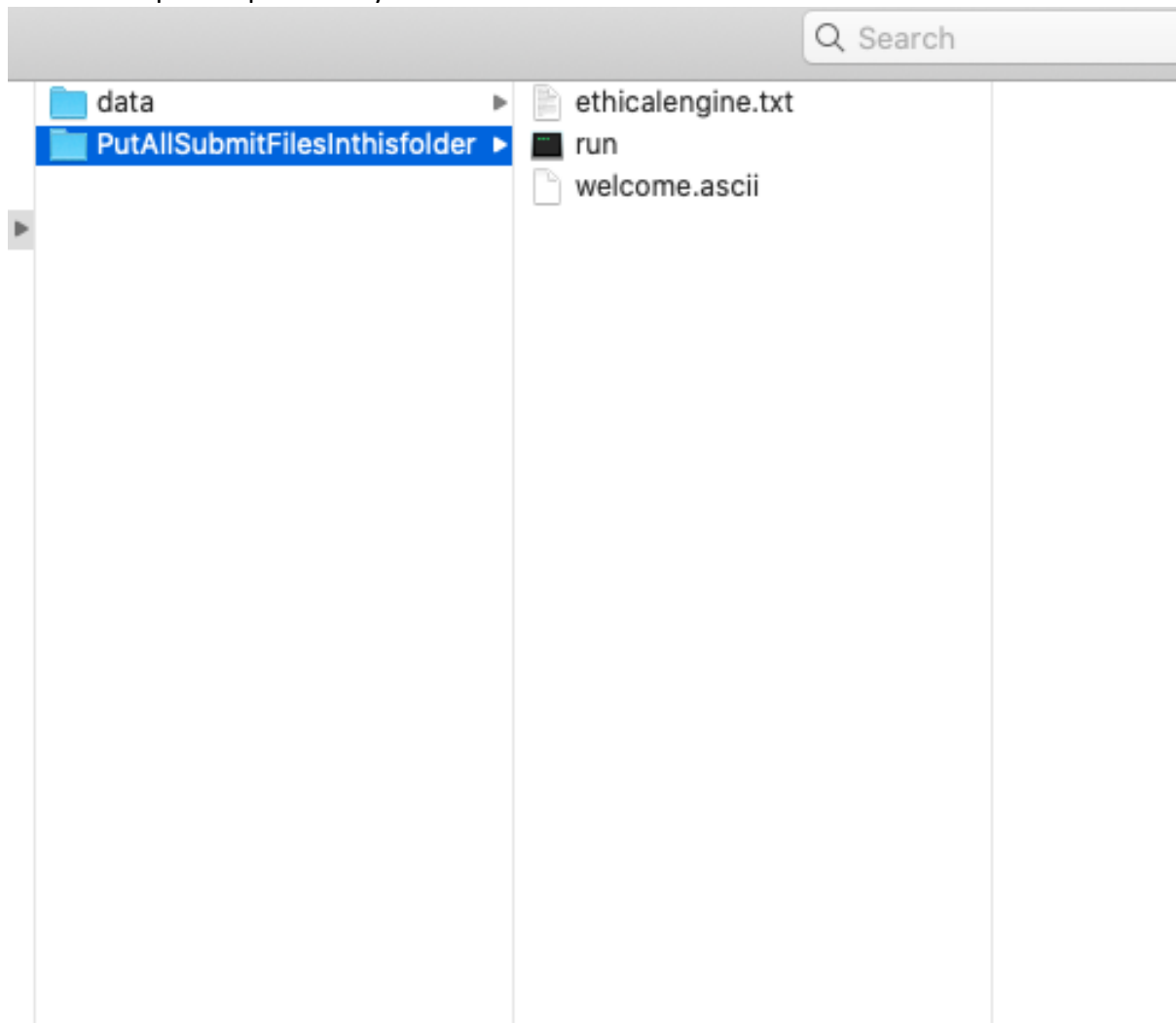
## Guide to Testing your Submission on your Local Machine

Given the server does currently not deal well with the amount of simultaneous and repeated submissions, we provide you with a script to test the submission on your local machine. Therefore, we have provided you with a zip called SelfTest.zip, which contains the submission procedure and does a test run with your code.

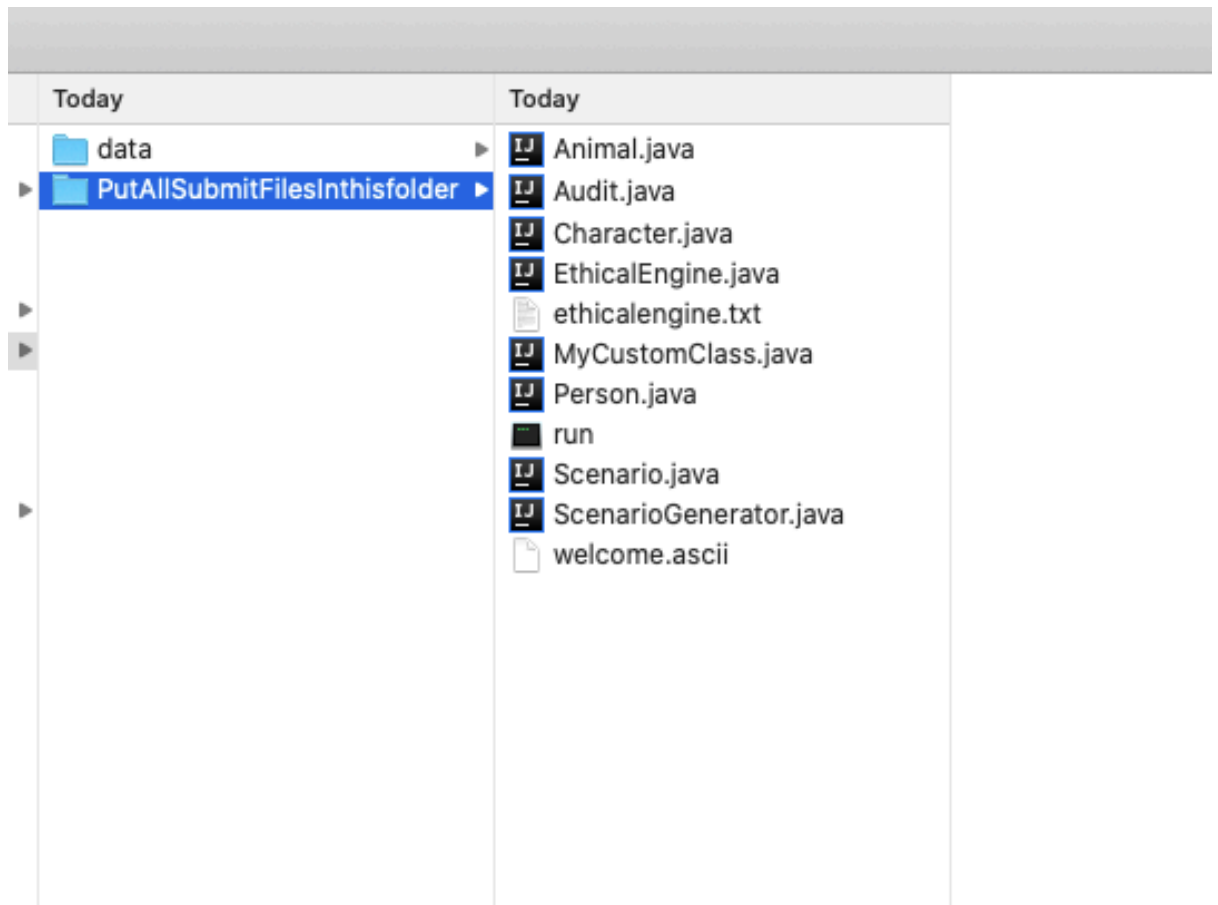
Please note that this test run does not include unit testings, these will run on the server only. But before you try the submission on the server make sure you get this script running and your program output close to the expected. Note that the ordering of the statistic does not need to be alphabetically in case of multiple characteristics sharing the same survival ratio.

Self Test user guide: **(Remember you still need to submit on the server to get marked)**

1. Unzip the zip file and you will see structure like this.



2. Put all submitted files here, no structure now. The folder contents should now look something like this: you might need to change ethicalengine.txt and remember to submit ethicalengine.txt and welcome.ascii along with all your java files.



3. Open a terminal in the PutALLSubmitFilesInthisfolder location and execute the run script using  
`./run`

```
For more details, please visit https://support.apple.com/kb/HT208050.  
[4180L-200408-M:PutAllSubmitFilesInthisfolder zhuohanx$ ./run  
4180L-200408-M:PutAllSubmitFilesInthisfolder zhuohanx$
```

4. And then your fold will look like this, so go check your vis/result.rtx

vis		
Search		
Today	Today	Today
data	Audit.class	result.rtx
PutAllSubmitFilesInthisfolder	Audit.java	
	ethicalengine	
	EthicalEngine.class	
	EthicalEngine.java	
	ethicalengine.txt	
	EthicalEngine\$Decision.class	
	invis	
	MyCustomClass.class	
	MyCustomClass.java	
	run	
	users.log	
	vis	
	welcome.ascii	

5. A perfect submit would like this, please only submit on server if you get your desired feedback to avoid a conjunction on the server.

