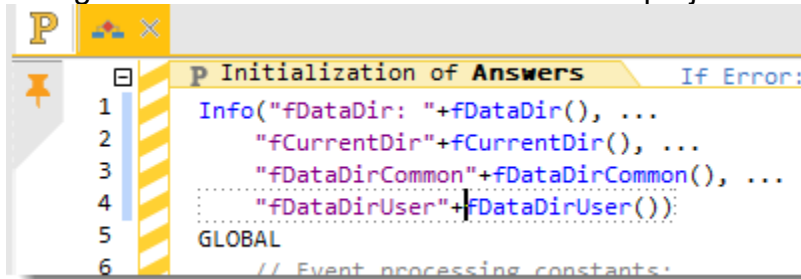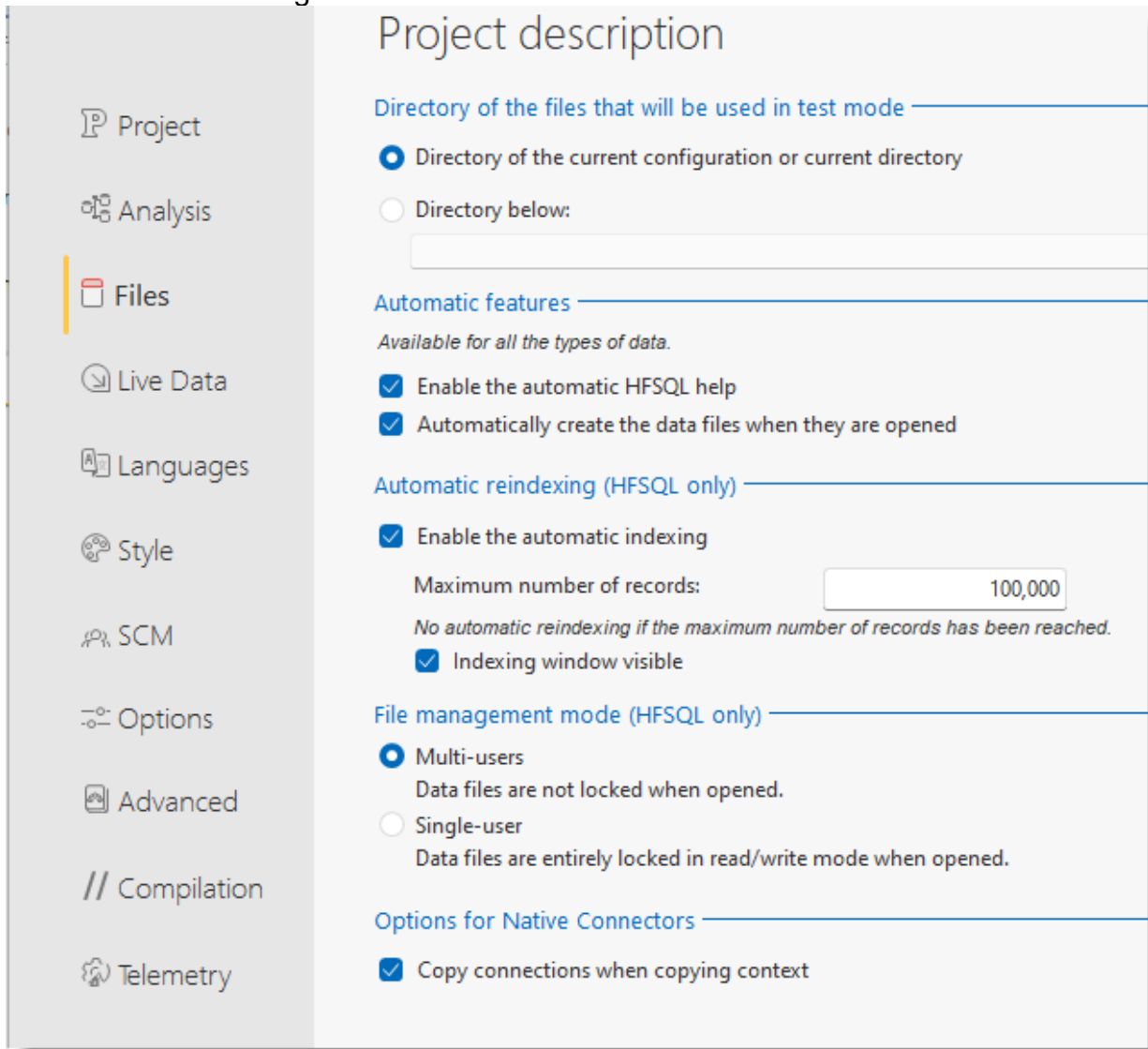## More Information on reported problem ST/H104562

I created a new project in WD2024 and imported the project files creating two configurations. Then I added this code in the project element code:



This is the Files setting for the above:

The info output for the above:



```
Answers                                                    ✕

     fDataDir: D:\WX-ISCO\Answers.v2024\Exe\64-bit
     fCurrentDirD:\WX-ISCO\Answers.v2024\Exe\64-bit
     fDataDirCommonC:\ProgramData\Applications WINDEV\Answers
     fDataDirUserD:\Users\jeffg\AppData\Roaming\Applications WINDEV\Answers

                           OK
```
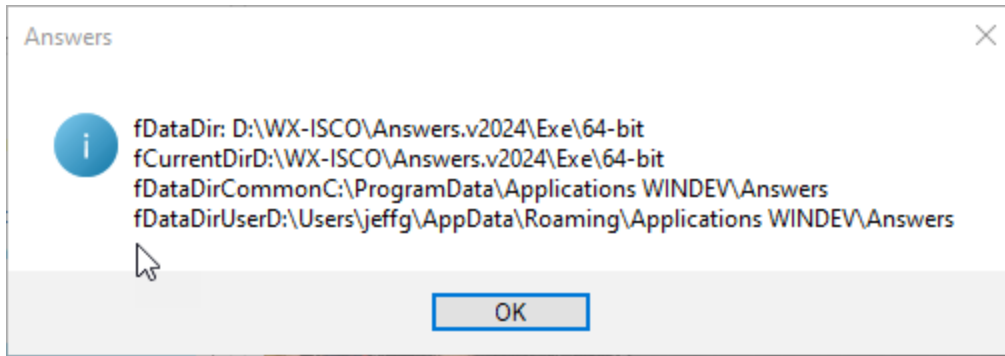
I then changed the Files setting to:



```
P Project          Directory of the files that will be used in test mode ───

                      ⚪ Directory of the current configuration or current directory

⚙ Analysis           🔘 Directory below:

                          D:\WX-ISCO\Answers-TestData\TestData\

🗄 Files            Automatic features ───────────────────────────
                   Available for all the types of data.
```

And still the output is:



```
Answers                                                    ✕

     fDataDir: D:\WX-ISCO\Answers.v2024\Exe\64-bit
     fCurrentDirD:\WX-ISCO\Answers.v2024\Exe\64-bit
     fDataDirCommonC:\ProgramData\Applications WINDEV\Answers
     fDataDirUserD:\Users\jeffg\AppData\Roaming\Applications WINDEV\Answers

                           OK
```
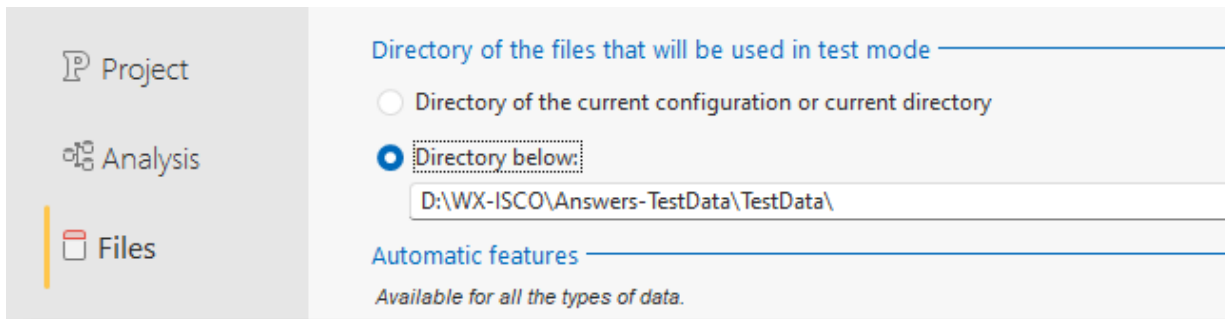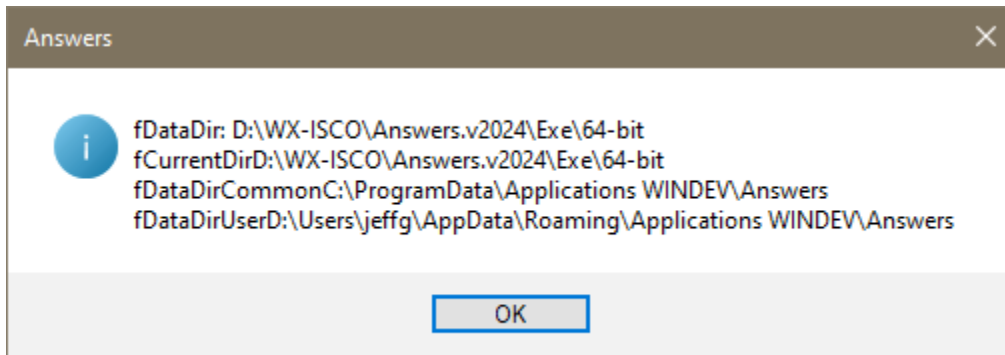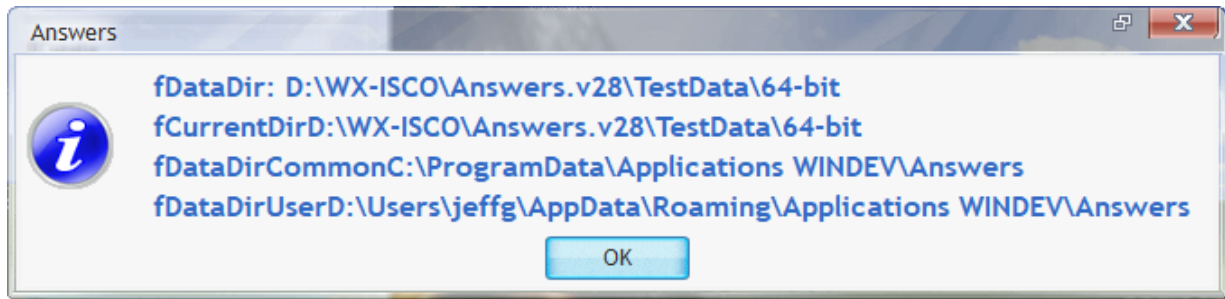
My conclusion is that when I upgraded the copy of the WD28 project, the Files setting was set to D:\WX-ISCO\Answers.v28_Restored\TestData and that is why my WD2024 always used that address.

I also suspect the problem started in WD28 since if I rename the v28 project to D:\WX-ISCO\Answers.v28_Restored I still get this output:



Answers

fDataDir: D:\WX-ISCO\Answers.v28\TestData\64-bit
fCurrentDirD:\WX-ISCO\Answers.v28\TestData\64-bit
fDataDirCommonC:\ProgramData\Applications WINDEV\Answers
fDataDirUserD:\Users\jeffg\AppData\Roaming\Applications WINDEV\Answers

OK

This did not occur with versions prior to WD28!