[Atelier][CSP] Problem debugging CSP file with Atelier

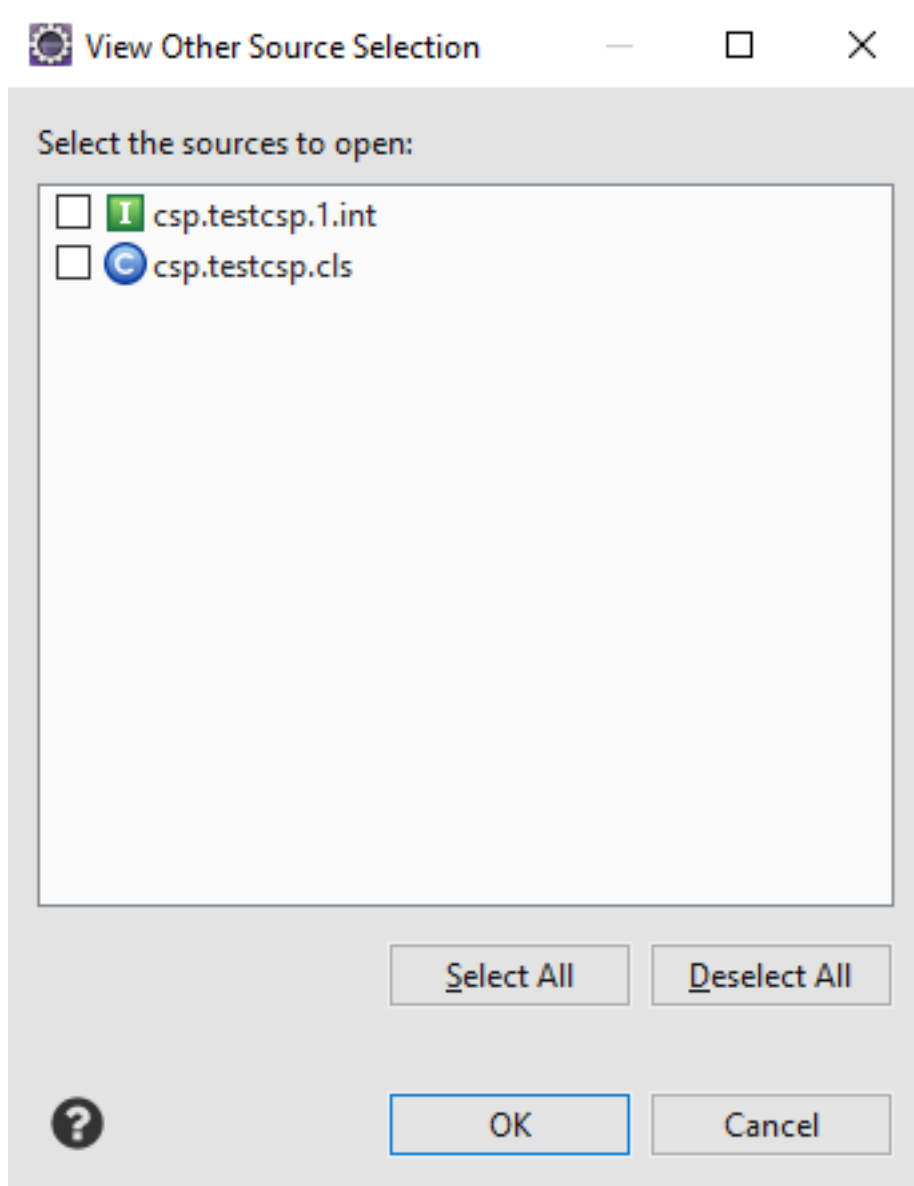Question
[??ng Phú L?c](#) · May 28, 2020

[Atelier][CSP] Problem debugging CSP file with Atelier

Hi everyone,

I have an existing application on HealthShare 2015 and decide to move it to HealthShare 2018 to make use of Atelier support. I am using Eclipse Photon with Atelier Plugin 1.3.

Most of things are working better on Atelier comparing with Built-in studio of HealthShare. However, when I tried debugging CSP file with Atelier I encounter 2 problems:

1.

From a CSP file, I can open the generated *.INT file without any problem. But when I open the generated *.cls file it

shows me the error:

```
ERROR: Failed to open selected source csp.testcsp.cls.
```

2. In the built-in HealthShare studio, I can debug a CSP file by viewing other code, put the breakpoint in the generated corresponding CLS file. In Atelier it doesn't let me open the generated CLS file.

I've tried to put a breakpoint in generated INT file, the application indeed hit the breakpoint. However, it doesn't let me continue debugging on the INT file and also shows me the message: File cache2://HEALTHSHARE/MYNAMESPACE/csp.testcsp.cls not found

I've searched through Atelier document here
https://cedocs.intersystems.com/atelier/latest/index.jsp?topic=%2Fcom.intersystems.atelier.help%2Fhtml%2Ftasks%2Fatelier-debug.html but didn't find any relevant information. Any help is appreciated.

#Atelier 1.3 #CSP #Debugging #Development Environment #Atelier #Caché #HealthShare
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Source URL: https://community.intersystems.com/post/ateliercsp-problem-debugging-csp-file-atelier