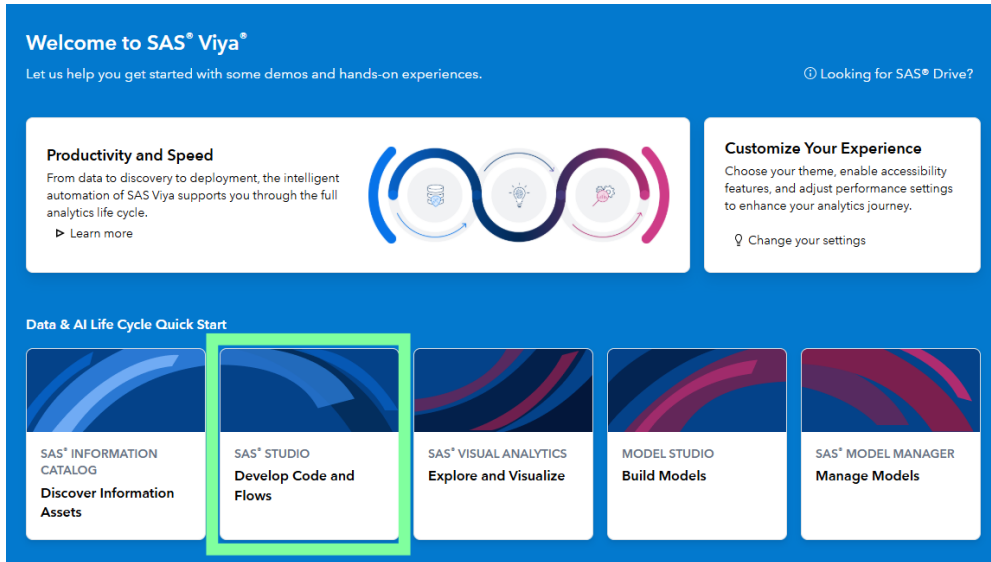


SESUG 2025 VFL Instructions- PROC SQL Case Study

Navigate to SAS Studio in SAS Viya for Learners.

[SAS Viya for Learners](#) | [SAS](#)



In VFL, navigate to the Explorer> click the New icon> select Folder.

Explorer



Explorer

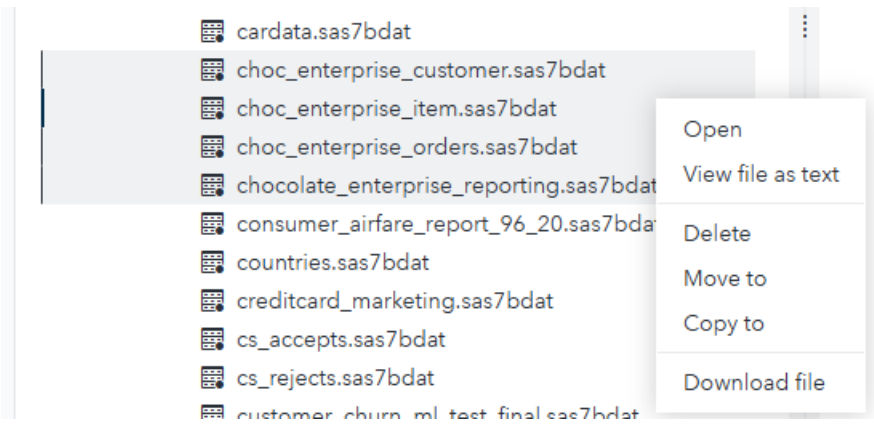


Create two new folders named **SESUG_choc_enterprise** and **SESUG_choc_output**.

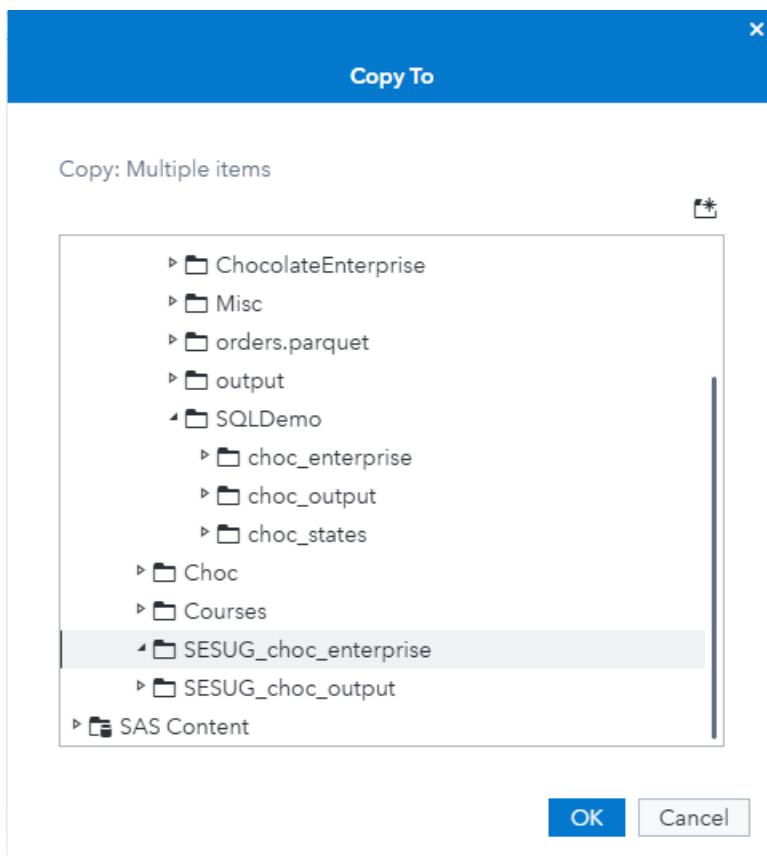
- ▶ **SESUG_choc_enterprise**
- ▶ **SESUG_choc_output**

In the Explorer expand Files> Home> Courses> Academic.

Hold down Ctrl and click on these tables:



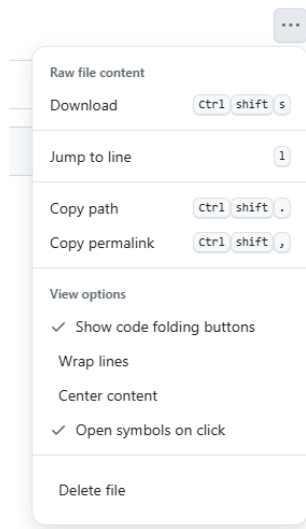
Right click> Copy to> select the **SESUG_choc_enterprise** folder> OK



Navigate to GitHub:

[CarleighJoCrabtree/SESUG2025_PROCSQLCaseStudy: SESUG 2025 PROC SQL Case Study](https://github.com/CarleighJoCrabtree/SESUG2025_PROCSQLCaseStudy)

Download **StarterProgram.sas** and **Solution.sas**



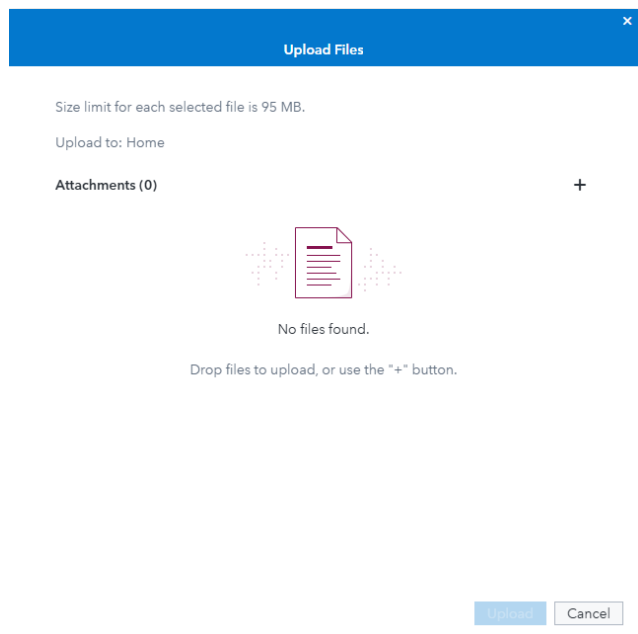
In VFL, click on Home in the Explorer> click Upload files> Add

Explorer

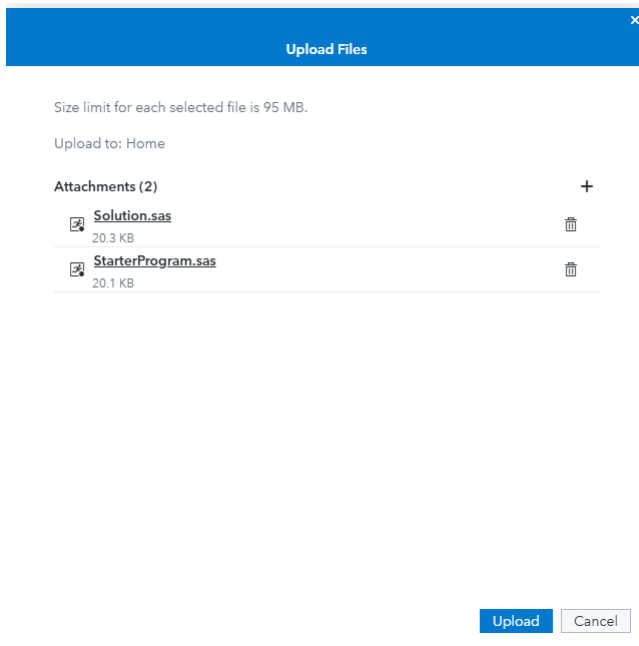


- My Favorites
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- Files

Home



Upload **StarterProgram.sas** and **Solution.sas**



Open **StarterProgram.sas**. Uncomment and modify the two libname statements with updated paths.
Run the libname statements.

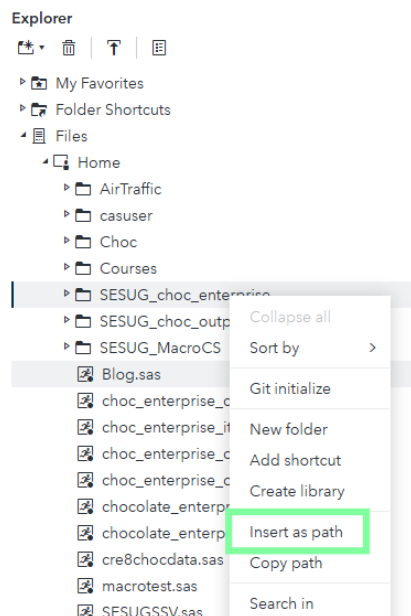
For example:

```
1  /* libname sqw "path to SESUG_choc_enterprise"; */  
2  /* libname out "path to SESUG_choc_output"; */
```

Highlight text:

```
1  /* libname sqw "path to SESUG_choc_enterprise"; */  
2  /* libname out "path to SESUG_choc_output"; */
```

Right click on the SESUG_choc_enterprise folder> Insert as path



```
libname sqw "/export/viya/homes/carleighjo.crabtree@sas.com/SESUG_choc_enterprise";  
/* libname out "path to SESUG_choc_output"; */
```

Do the same for the following, but for the SESUG_choc_output folder:

```
libname sqw "/export/viya/homes/carleighjo.crabtree@sas.com/SESUG_choc_enterprise";  
libname out "/export/viya/homes/carleighjo.crabtree@sas.com/SESUG_choc_output";
```

Note: You may follow along using **StarterProgram.sas** or view the solution using the complete **Solution.sas** program.