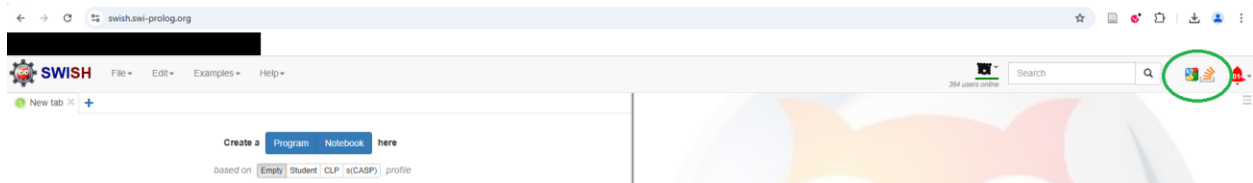


How to not lose your work in SWISH (by accidental refresh)

Access SWISH prolog:

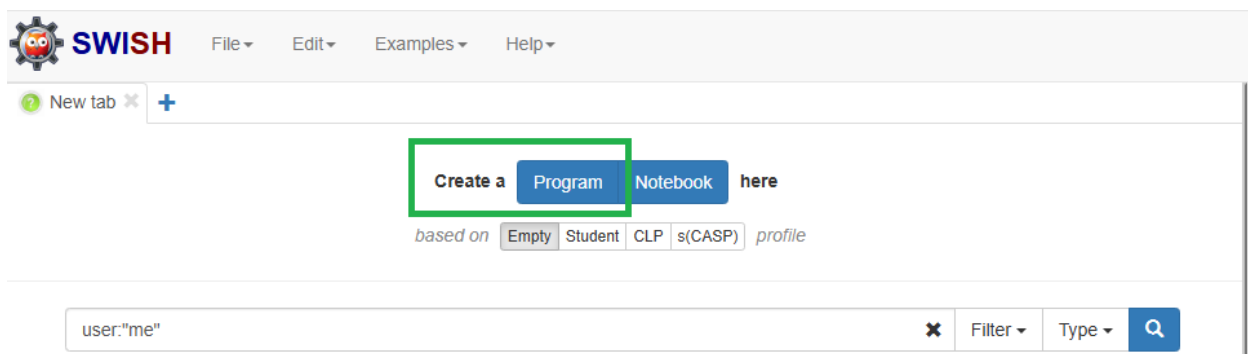
<https://swish.swi-prolog.org/>

You will find the following page:

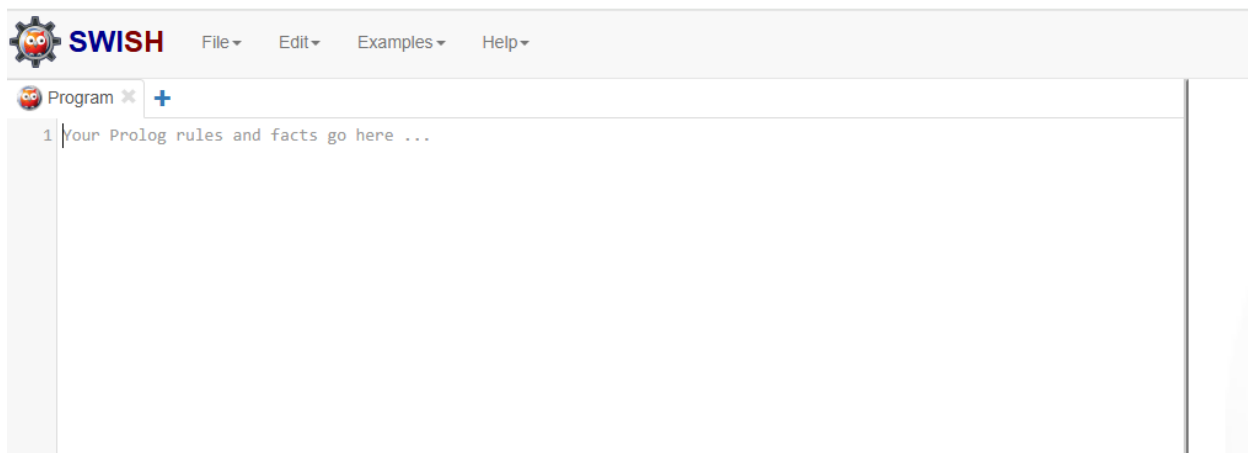


On the top right, in the green circle, you can login using your google/stackoverflow account. Do this.


Click on the 'Program' button:




It should look like this:



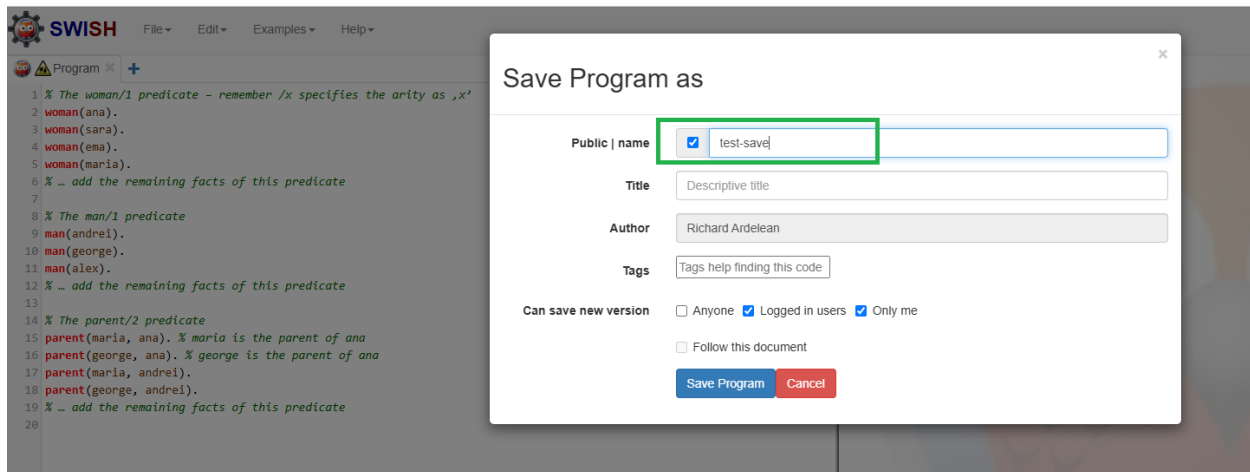
Let us say that you introduce some code:

**SWISH** File Edit Examples Help
Program x +
1 % The woman/1 predicate - remember /x specifies the arity as ,x'
2 woman(ana).
3 woman(sara).
4 woman(ema).
5 woman(maria).
6 % ... add the remaining facts of this predicate
7
8 % The man/1 predicate
9 man(andrei).
10 man(george).
11 man(alex).
12 % ... add the remaining facts of this predicate
13
14 % The parent/2 predicate
15 parent(maria, ana). % maria is the parent of ana
16 parent(george, ana). % george is the parent of ana
17 parent(maria, andrei).
18 parent(george, andrei).
19 % ... add the remaining facts of this predicate
20

From 'File' select 'Save':

**SWISH** File Edit Examples Help
Program x +
1 % The woman/1 predicate - remember /x specifies the arity as ,x'
2 woman(ana).
3 woman(sara).
4 woman(ema).
5 woman(maria).
6 % ... add the remaining facts of this predicate
7
8 % The man/1 predicate
9 man(andrei).
10 man(george).
11 man(alex).
12 % ... add the remaining facts of this predicate
13
14 % The parent/2 predicate
15 parent(maria, ana). % maria is the parent of ana
16 parent(george, ana). % george is the parent of ana
17 parent(maria, andrei).
18 parent(george, andrei).
19 % ... add the remaining facts of this predicate
20
File menu options:
Save ...
Info & history ...
Reload
Open recent
Backends ...
Follow ...
Start TogetherJS ...
Download
Print ...

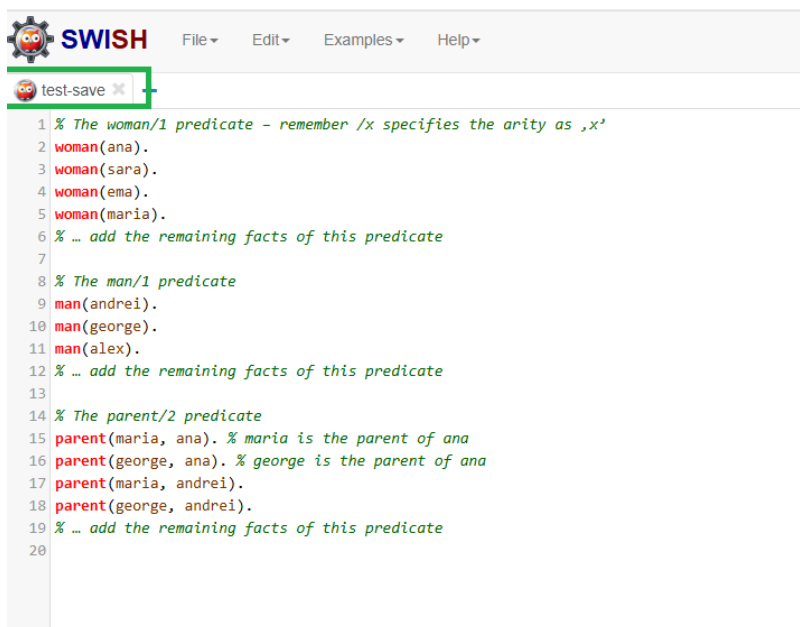
The following window will open and you should introduce a name for your file, in this case 'test-save' was chosen:



Click the 'Save program' button.

NOTE. The name of the file should be unique. If such a name already exists, you will be prompted as follows "Could not save: file exists: *file_name*.pl". In this case you must choose another name. An option is to introduce your own name into the *file_name*

We can see that the name of the program was modified:

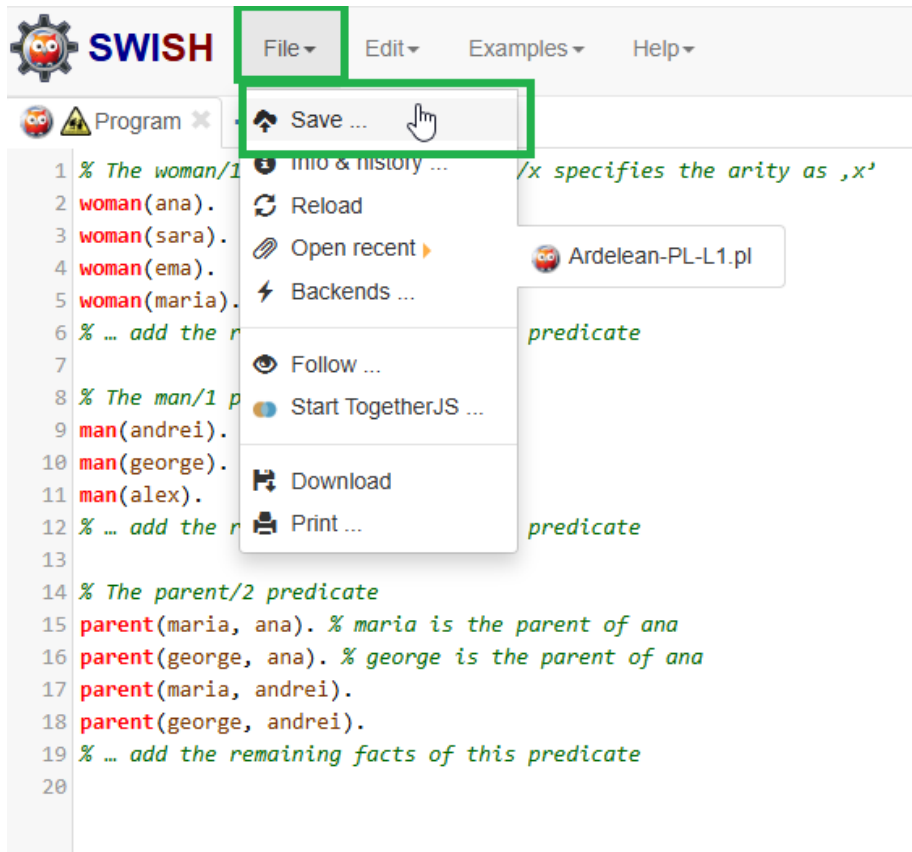


Now you should be able to REFRESH without losing your work.

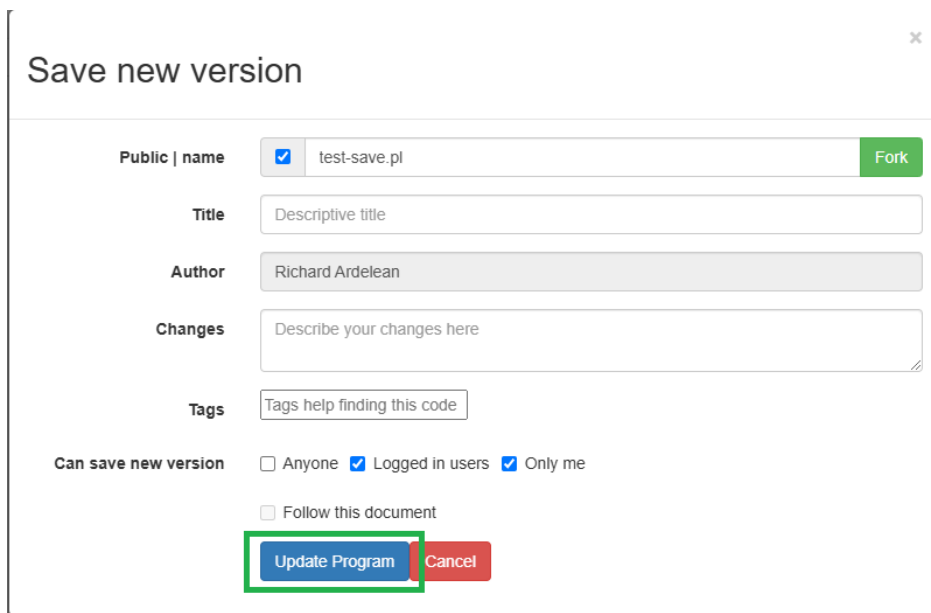
Note. We still recommend saving your work locally.

Beware such an icon .

SWISH does not automatically save the code that you wrote. To save your progress, follow these steps:



Press the 'Update Program' button.

A screenshot of the 'Save new version' dialog box in SWISH. The dialog has a title bar with a close button. It contains several input fields: 'Public | name' with a checked checkbox and the text 'test-save.pl', 'Title' with the placeholder 'Descriptive title', 'Author' with the text 'Richard Ardelean', 'Changes' with the placeholder 'Describe your changes here', and 'Tags' with the placeholder 'Tags help finding this code'. There are also checkboxes for 'Can save new version' with options 'Anyone', 'Logged in users' (checked), and 'Only me' (checked). At the bottom, there is a checkbox for 'Follow this document' and two buttons: 'Update Program' (highlighted with a green box) and 'Cancel'.