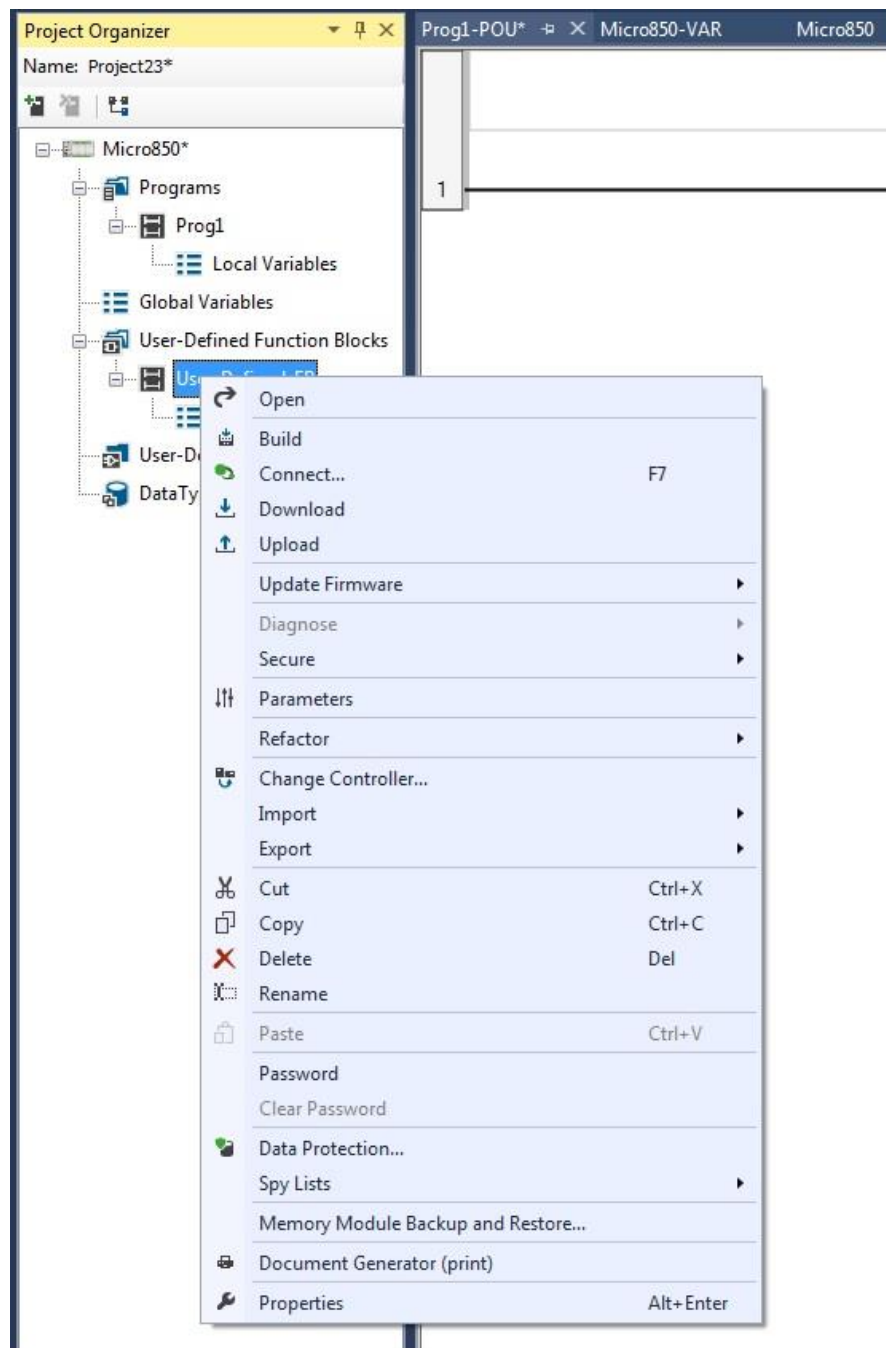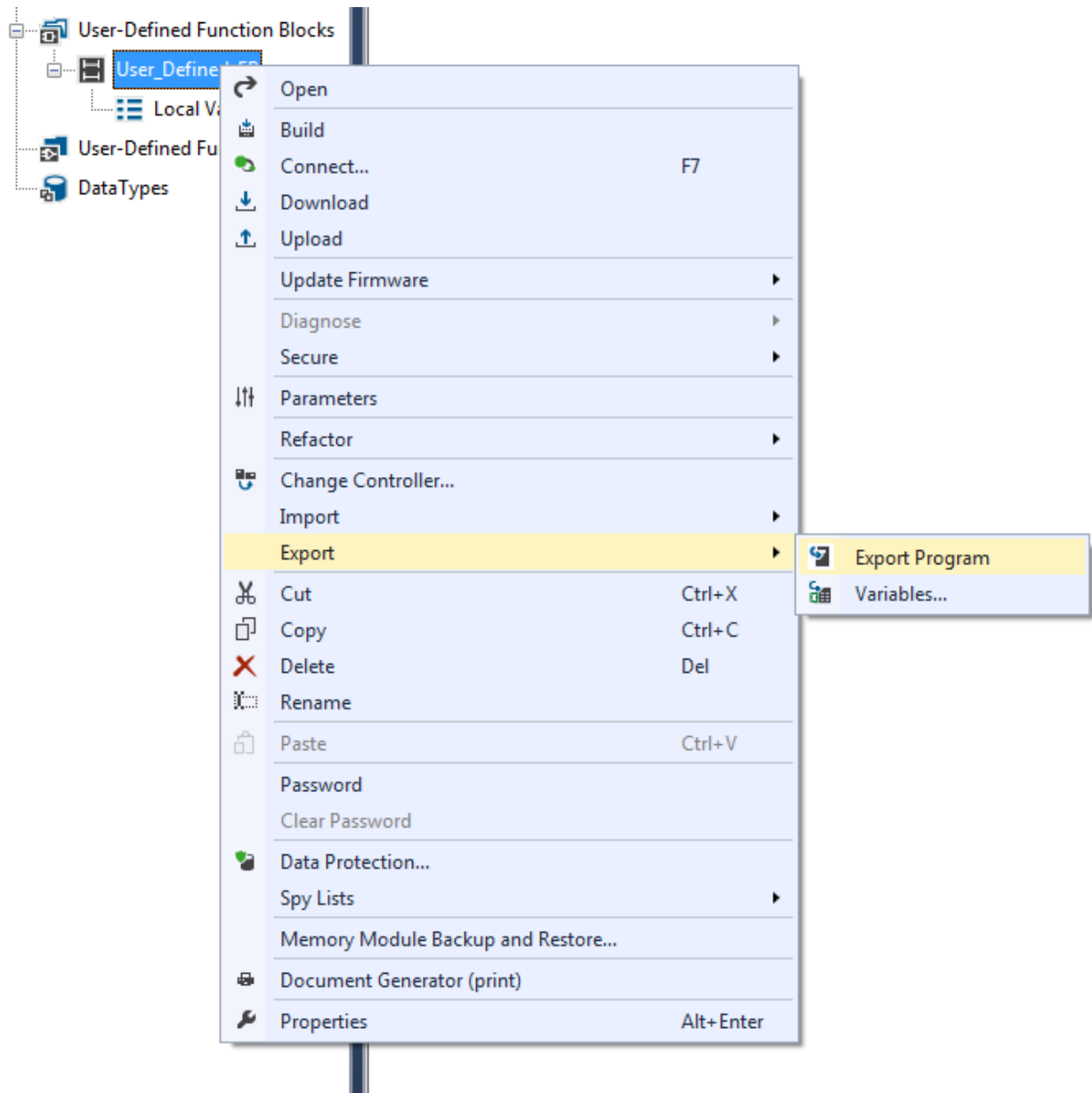In order to export Your User Defined Function Block please follow this instruction:

- **Exporting a UDFB**
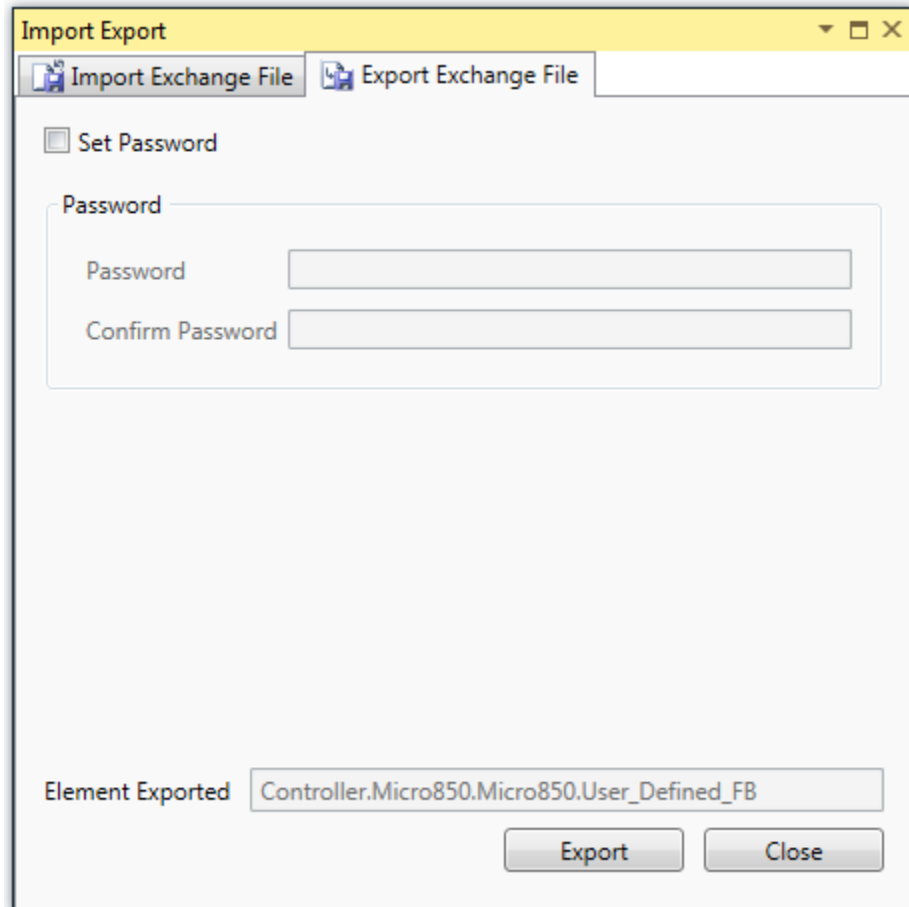
1. Right click on the UDFB that needs to be exported

2. Go to Export -> Export Program

User-Defined Function Blocks
User_Define[...]
Local V[...]
User-Defined Fu[...]
DataTypes

↪	Open	
📥	Build	
🔗	Connect...	F7
⬇	Download	
⬆	Upload	
	Update Firmware	▶
	Diagnose	▶
	Secure	▶
⋔	Parameters	
	Refactor	▶
🖥	Change Controller...	
	Import	▶
	Export	▶
✂	Cut	Ctrl+X
📋	Copy	Ctrl+C
✖	Delete	Del
ꙮ	Rename	
🔒	Paste	Ctrl+V
	Password	
	Clear Password	
🗂	Data Protection...	
	Spy Lists	▶
	Memory Module Backup and Restore...	
🖨	Document Generator (print)	
🔧	Properties	Alt+Enter

📇	Export Program
📇	Variables...

3. Import Export window will appear. Click on *Export* and set the destination of the file. Then click *Save*
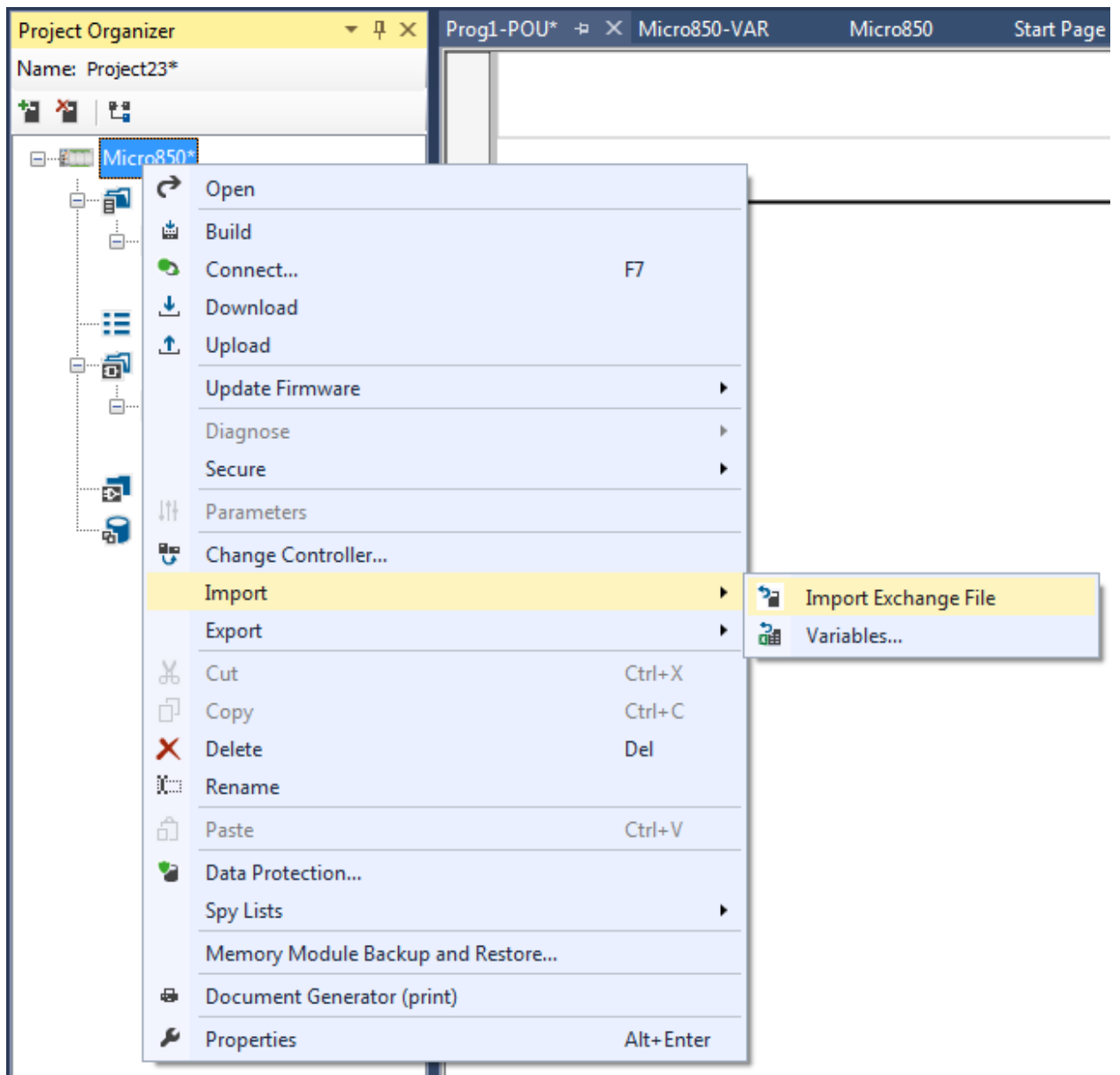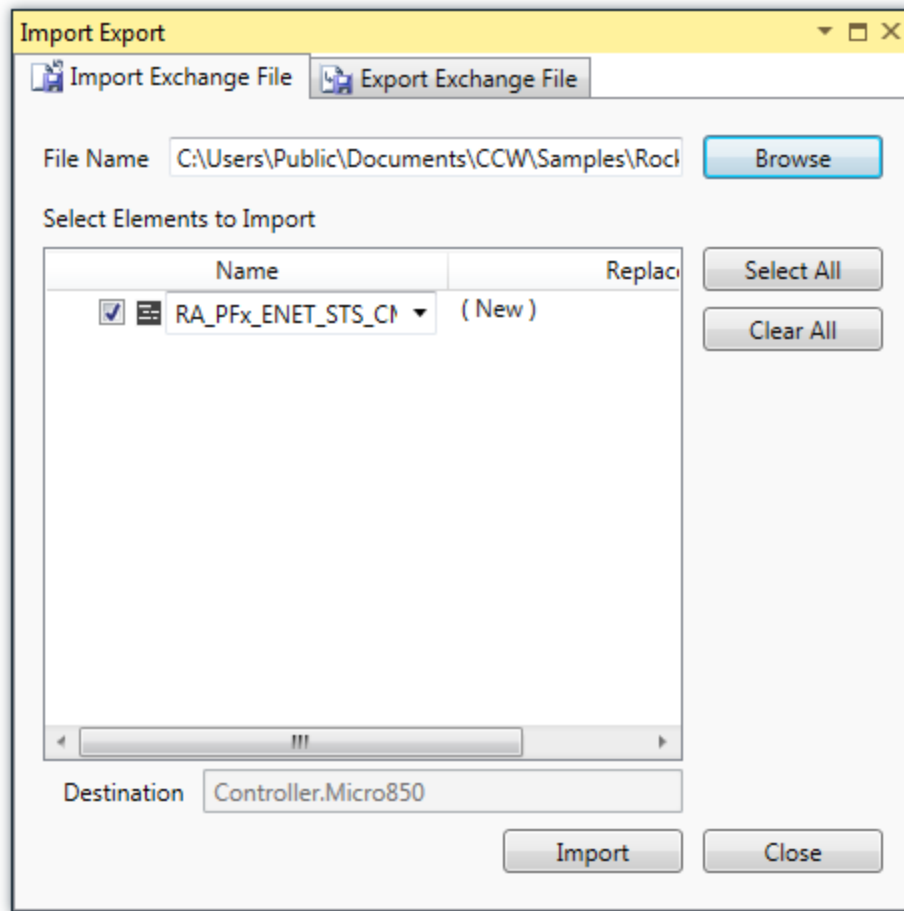
- **Importing UDFB**

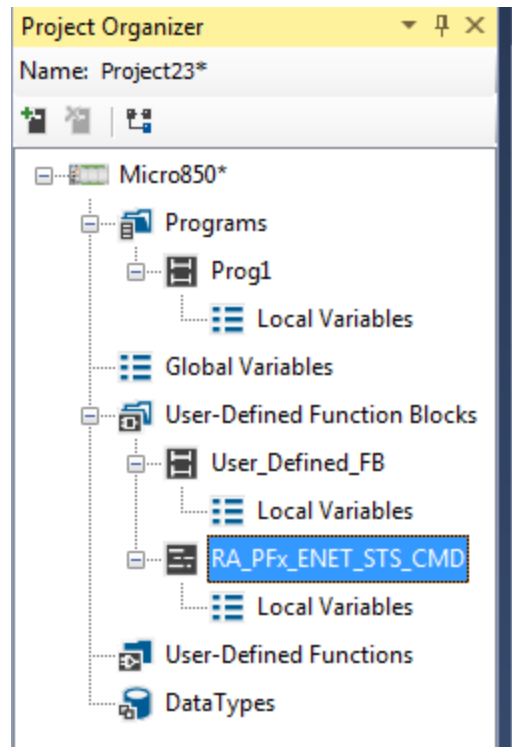1. Right click on Micro800 controller which can be found in Project Organizer
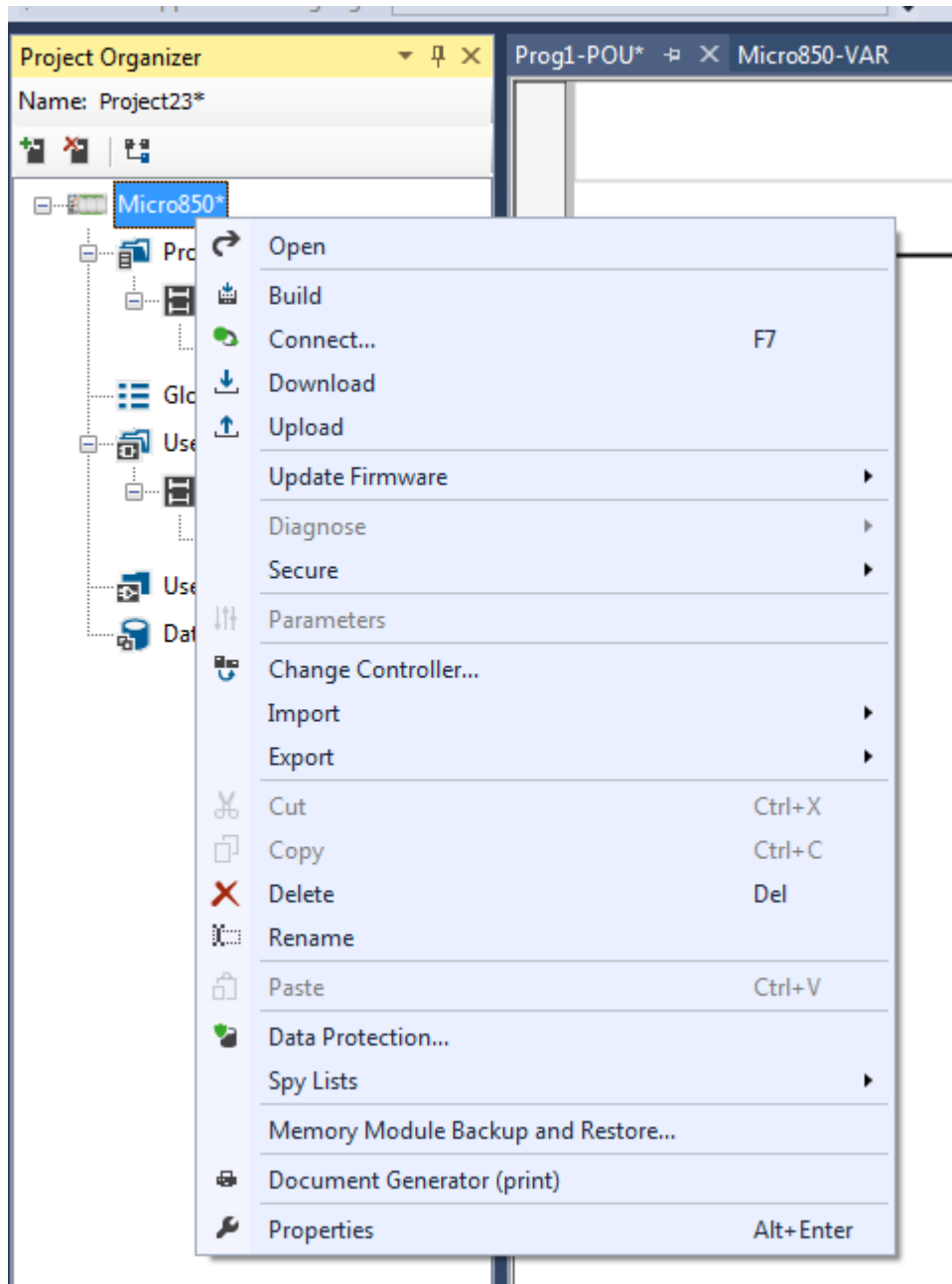
2. Then go to Import -> Import Exchange File

3. Click and look for the .7z file of the UDFB which you need to import

4. Click Import. Now you should see newly imported program under UDFB section of the Project Organizer.

5. In order to use new UDFB please select *Instruction Block* from Toolbox and look for the name of UDFB you've imported.