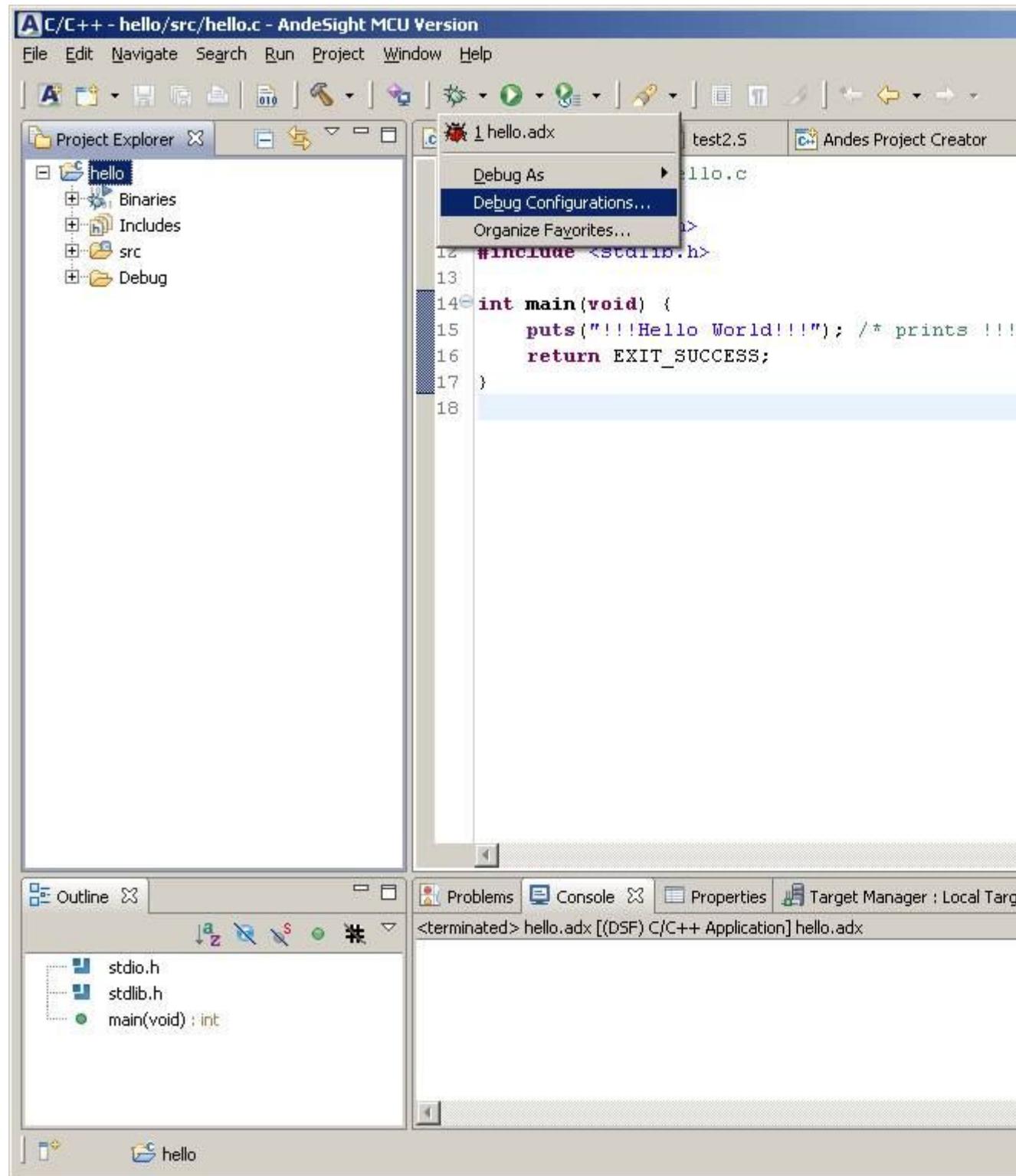
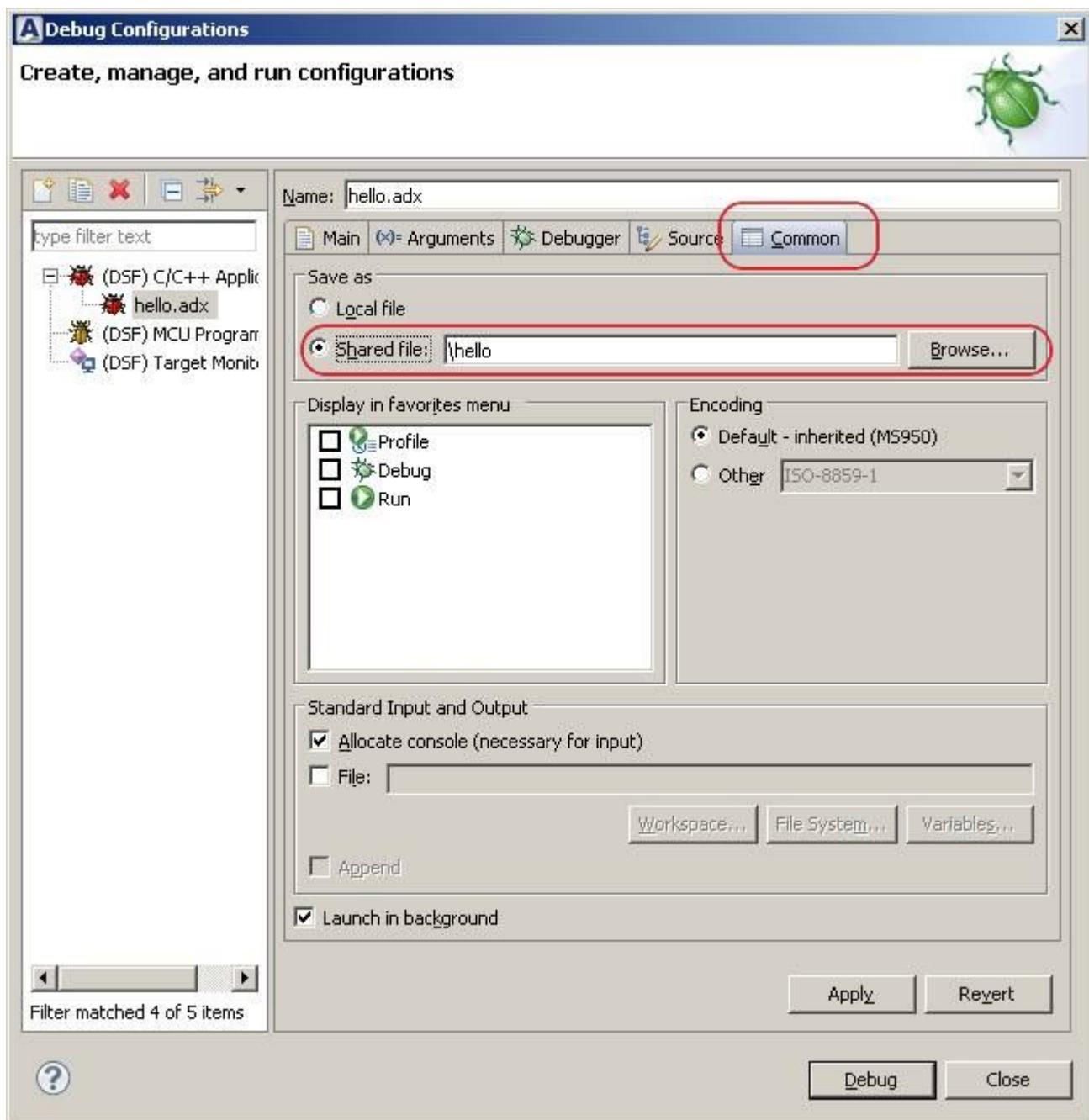


1. Export project with Launch Configuration

Select Run -> Debug Configurations...



Select debug configuration (e.g. hello.adx), select Common tab, select Shared file, click Apply.



A C/C++ - hello/src/hello.c - AndeSight MCU Version

File Edit Navigate Search Run Project Window Help

Project Explorer main.c test.S test2.S Andes Project Creator

hello

- Binaries
- Includes
- src
- Debug
- hello.adx.launch

main.c

```
3+ Name : hello.c
10
11 #include <stdio.h>
12 #include <stdlib.h>
13
14 int main(void) {
15     puts("!!!Hello World!!!"); /* prints !!!
16     return EXIT_SUCCESS;
17 }
18
```

Outline

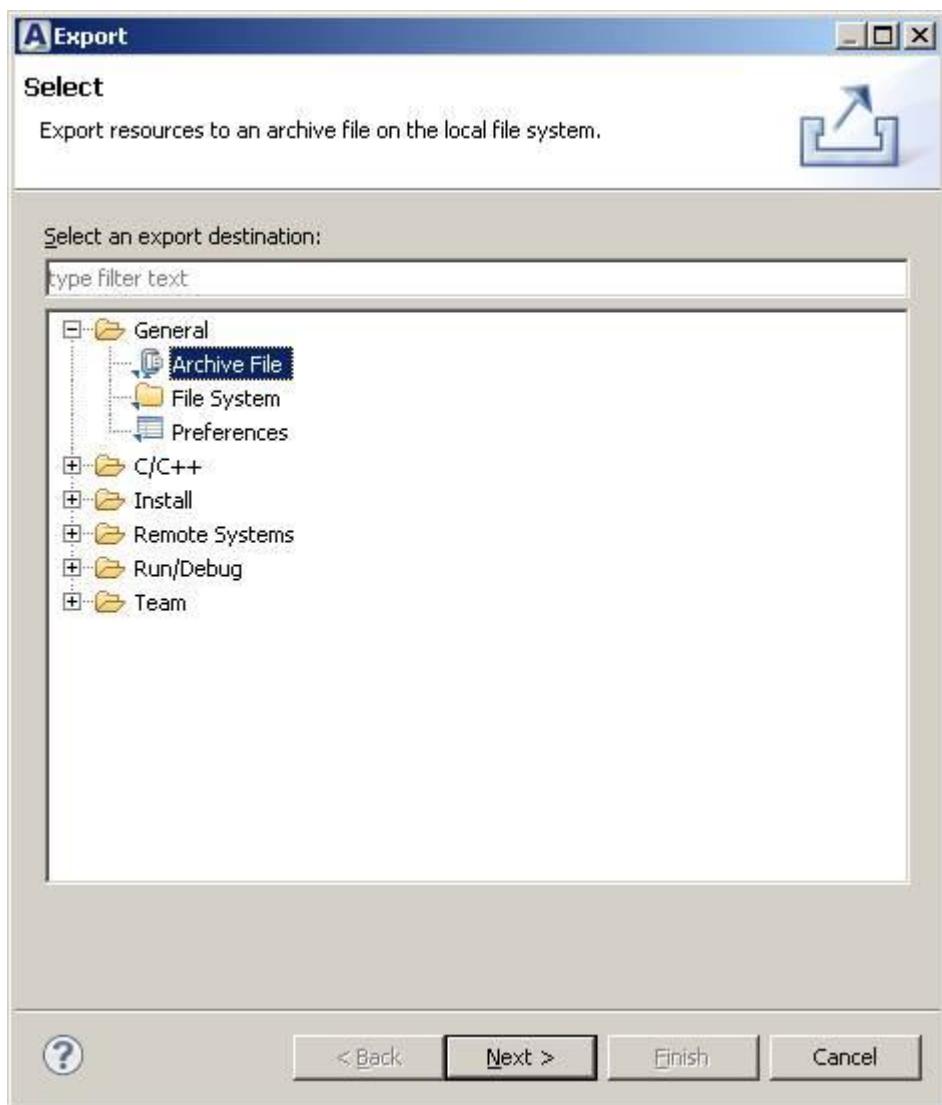
- stdio.h
- stdlib.h
- main(void) : int

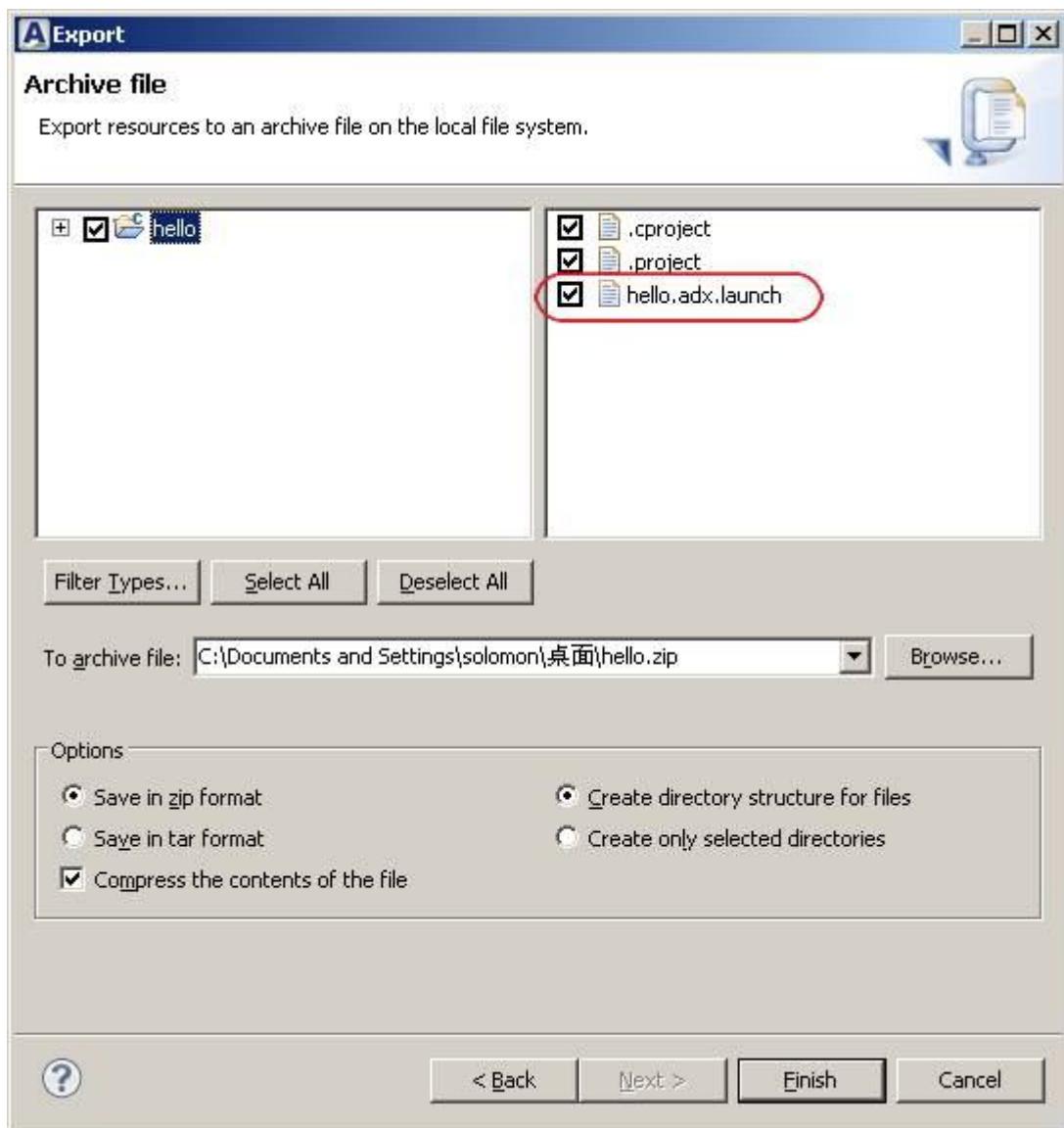
Problems Console Properties Target Manager : Local Target

<terminated> hello.adx [(DSF) C/C++ Application] hello.adx

hello

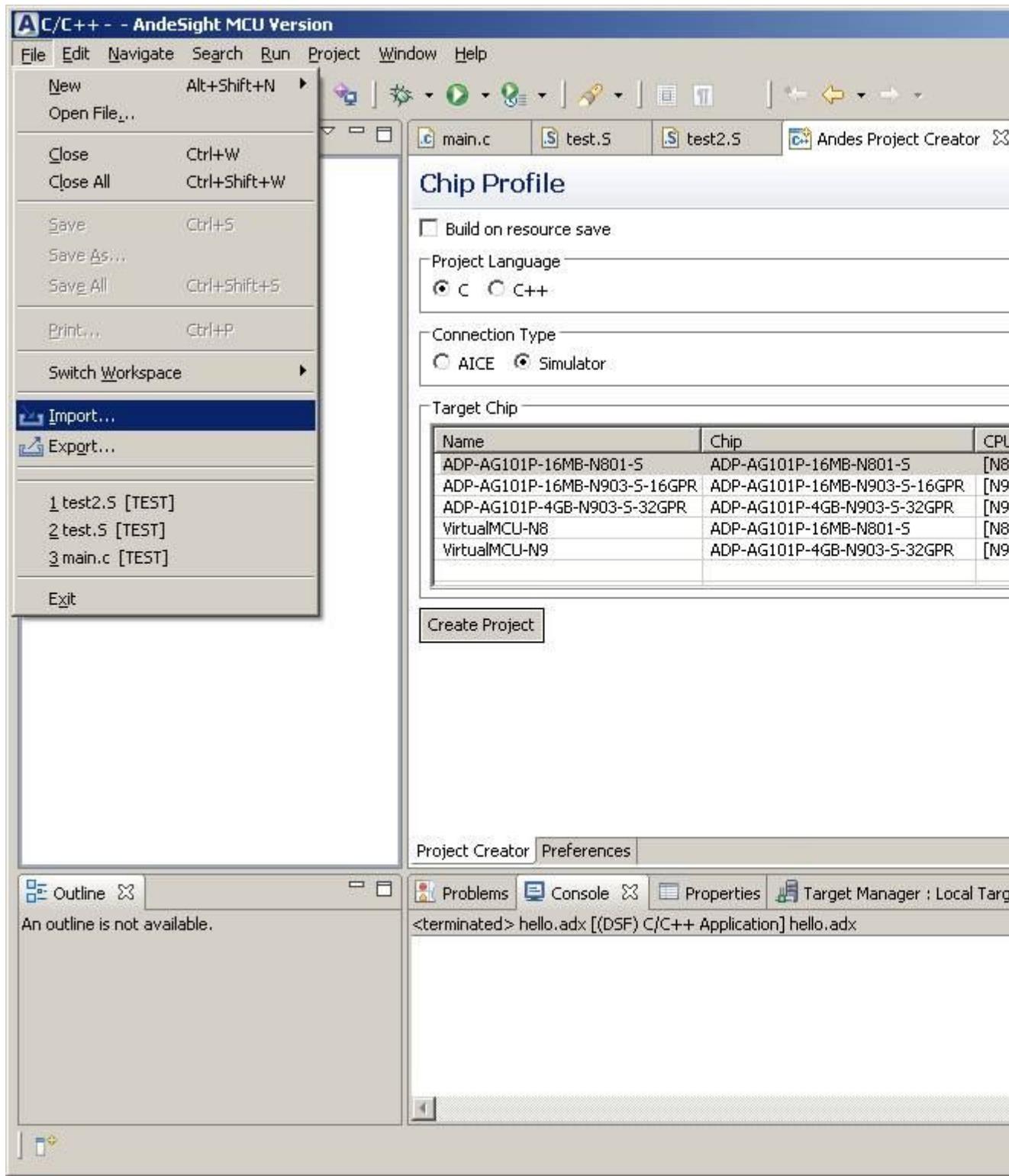
Select File -> Export -> Archive File



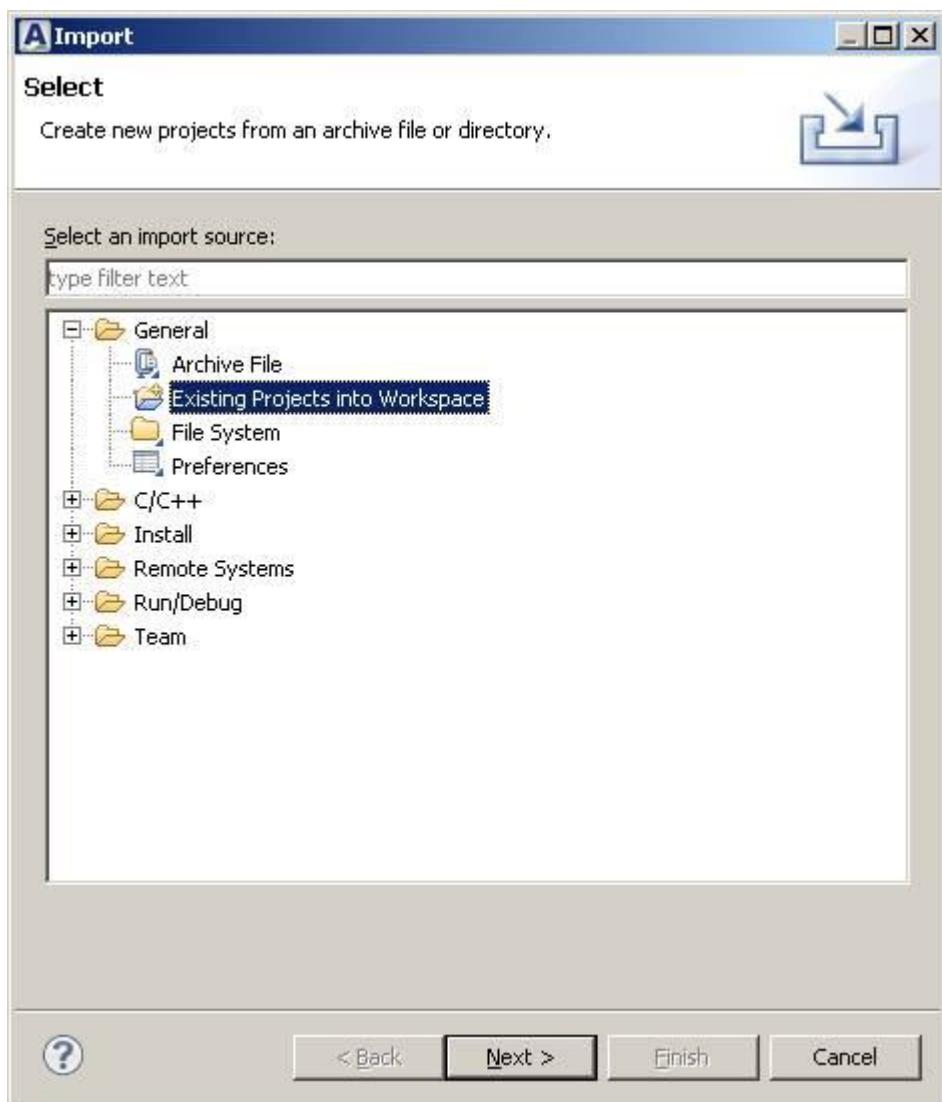


2. Import project with Launch Configuration (new Workspace)

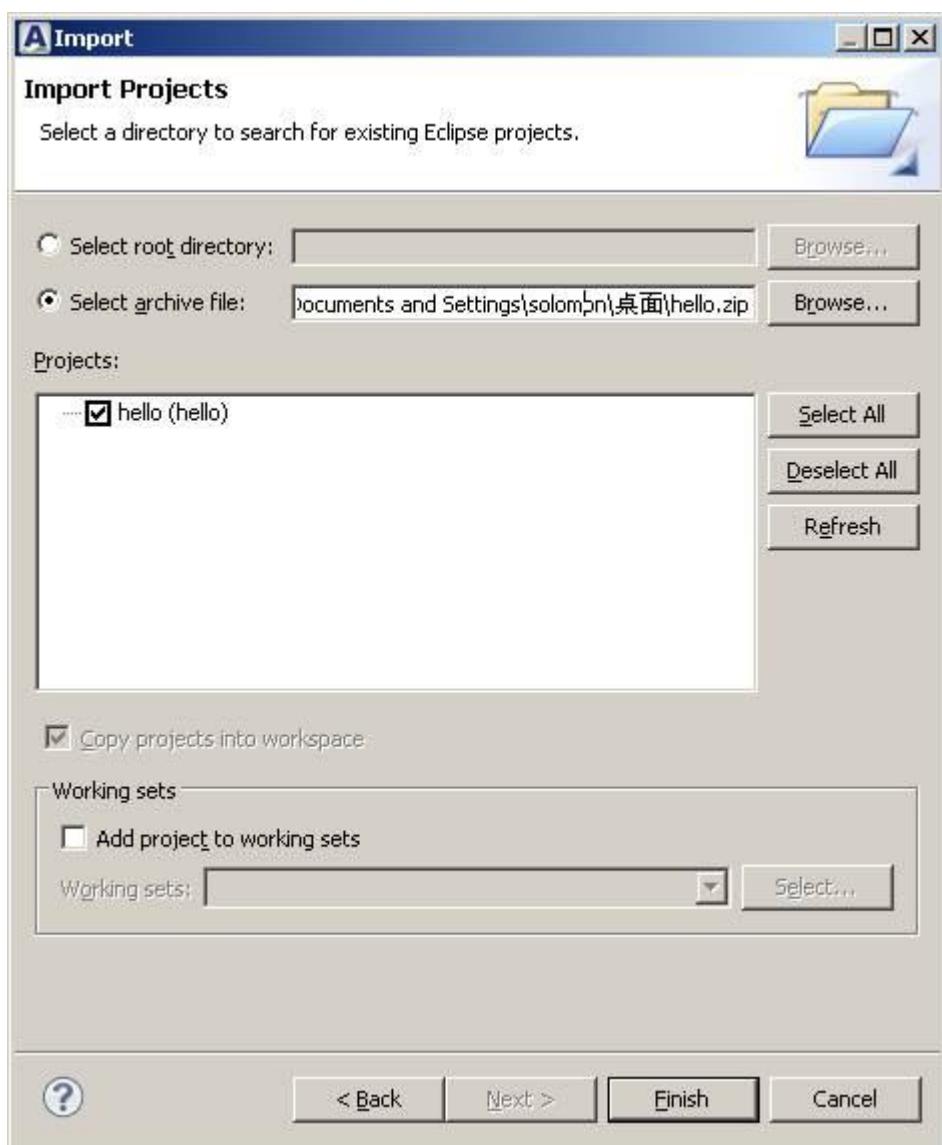
Select File -> Import

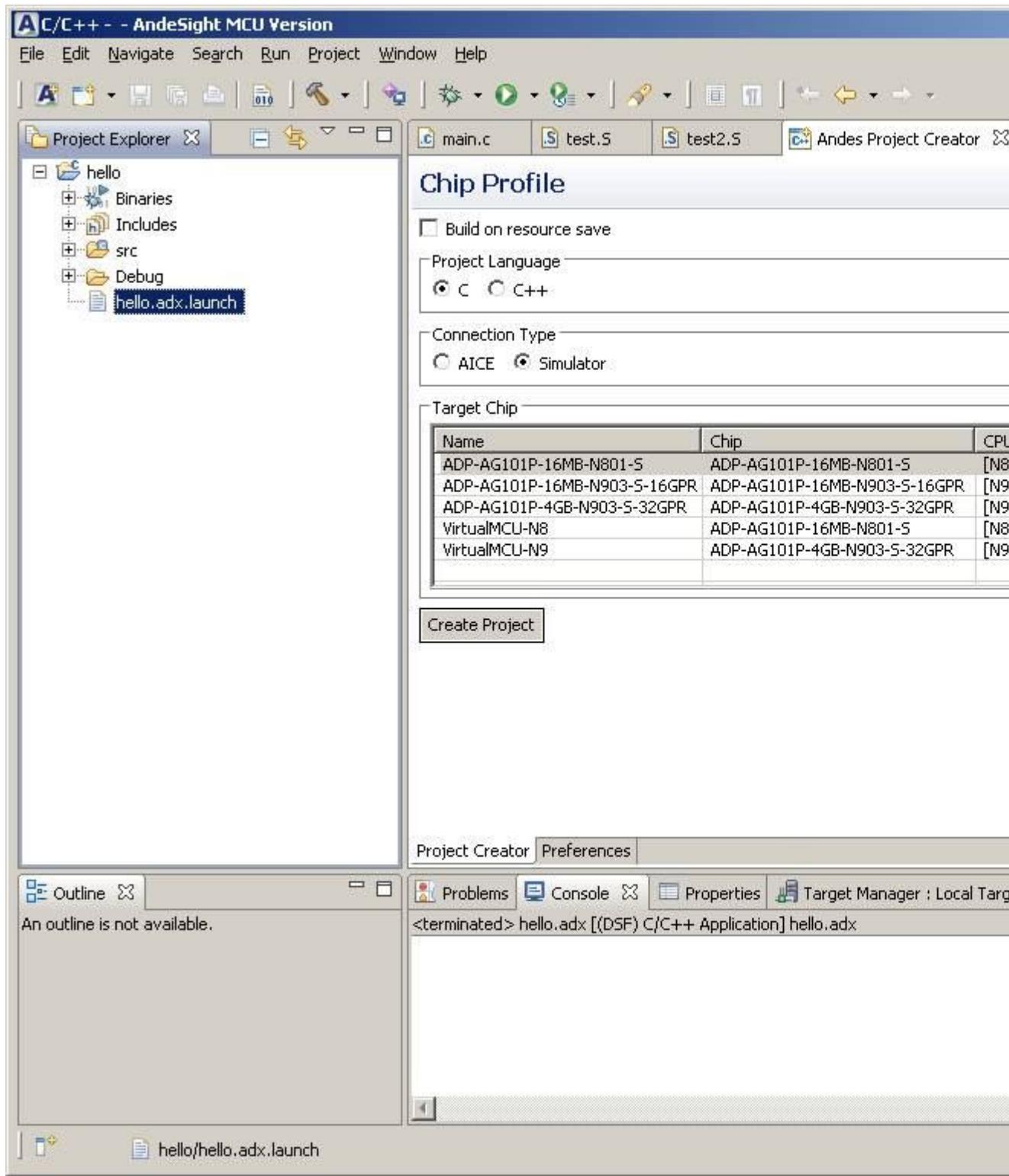


Select Existing Projects into Workspace

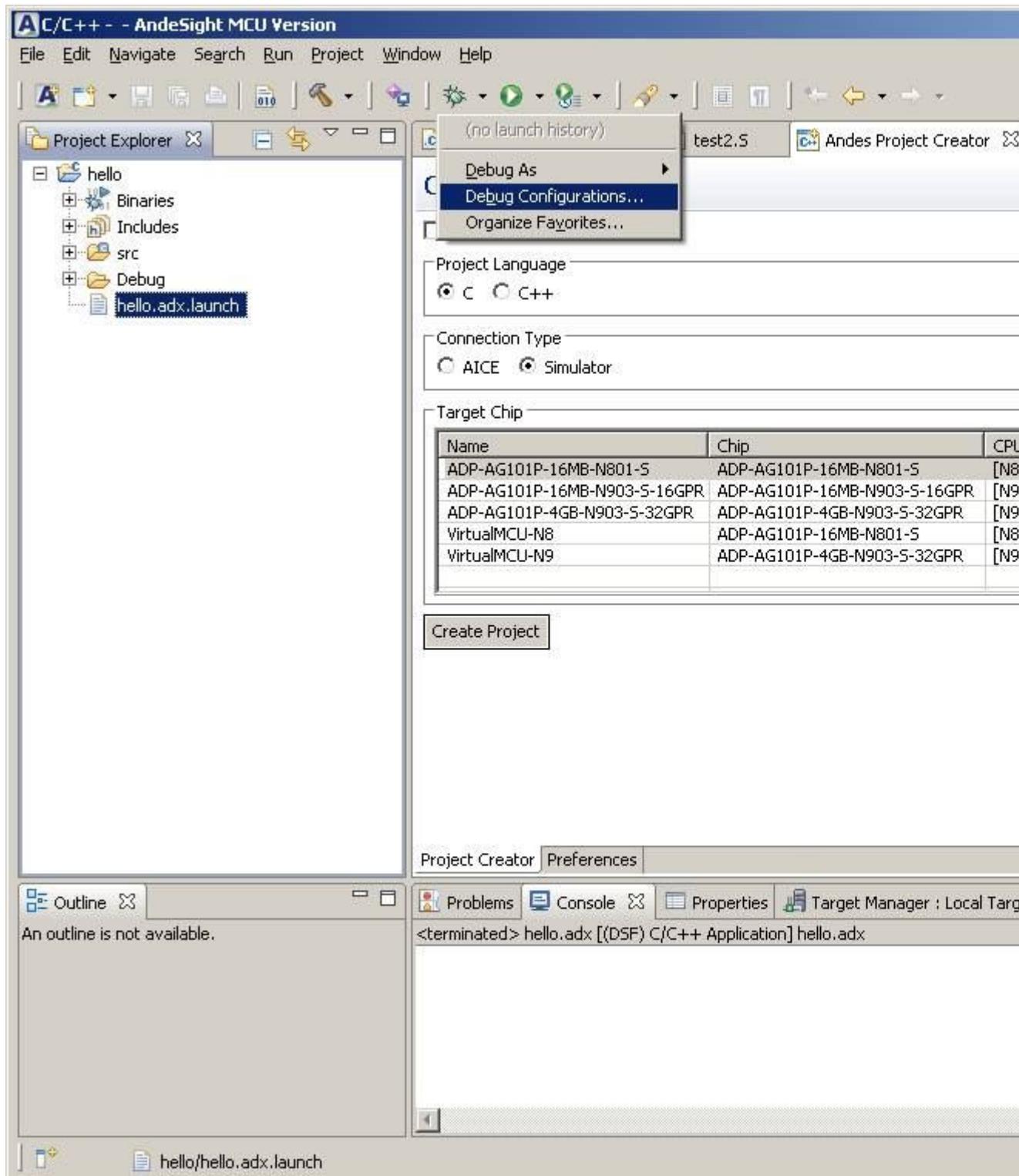


Select archive file





Select Run -> Debug Configurations...



Select debug configuration (e.g. hello.adx)

