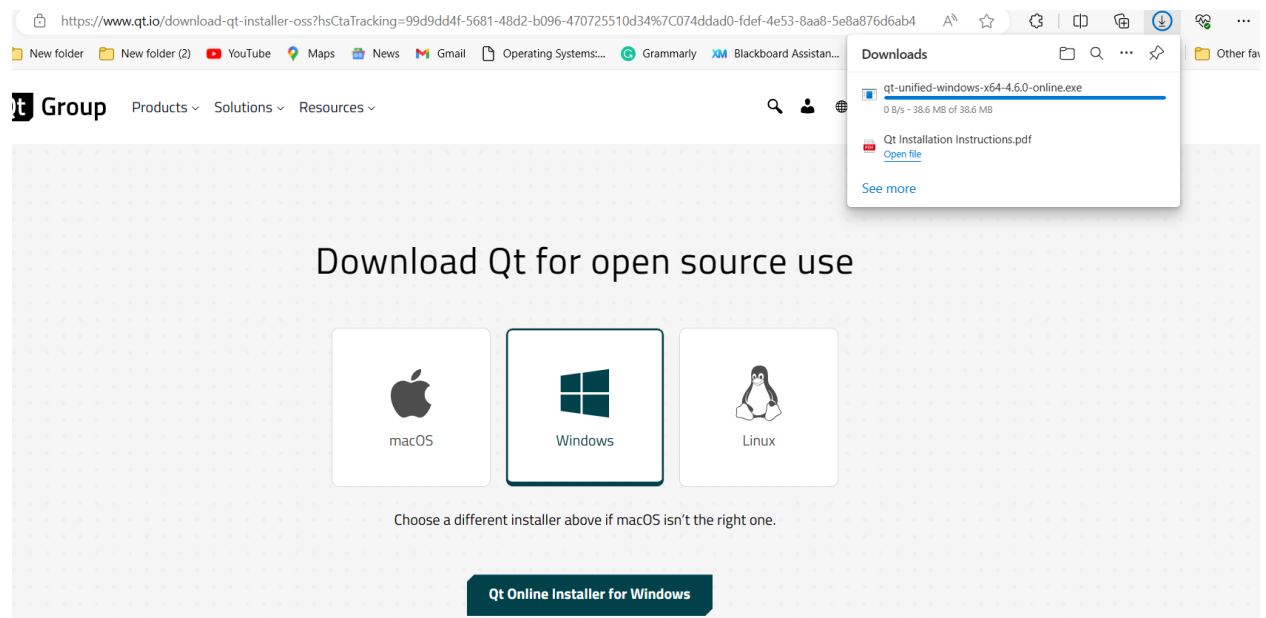
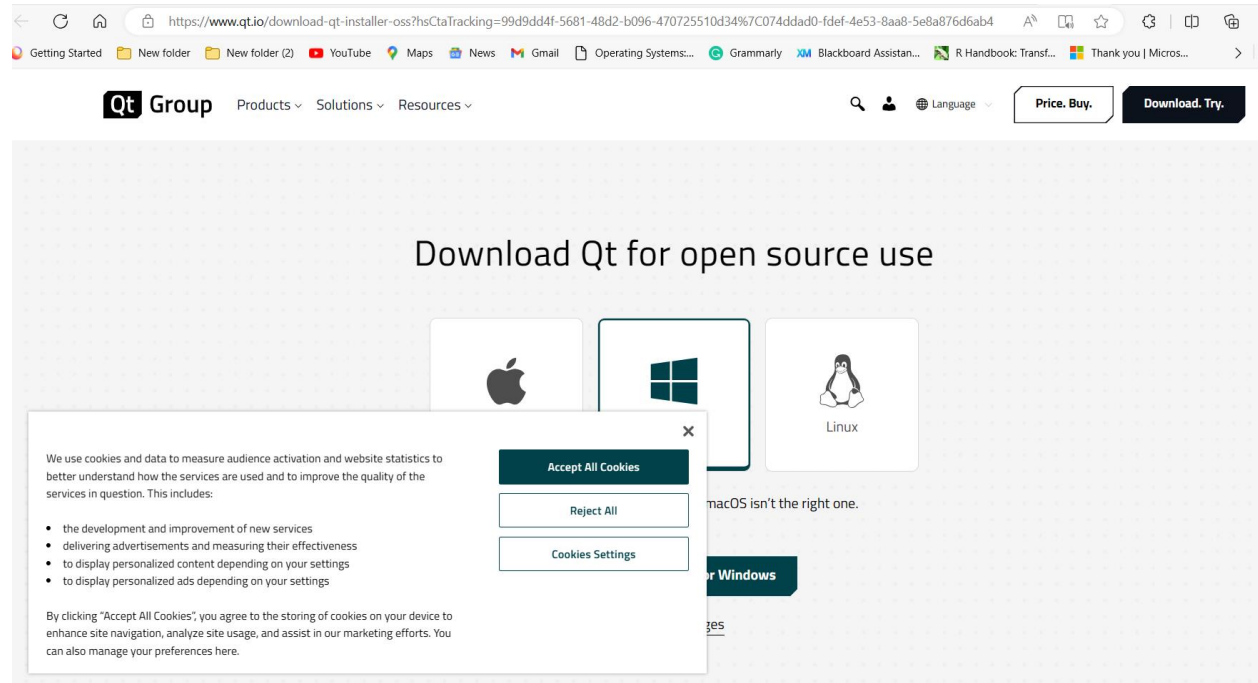


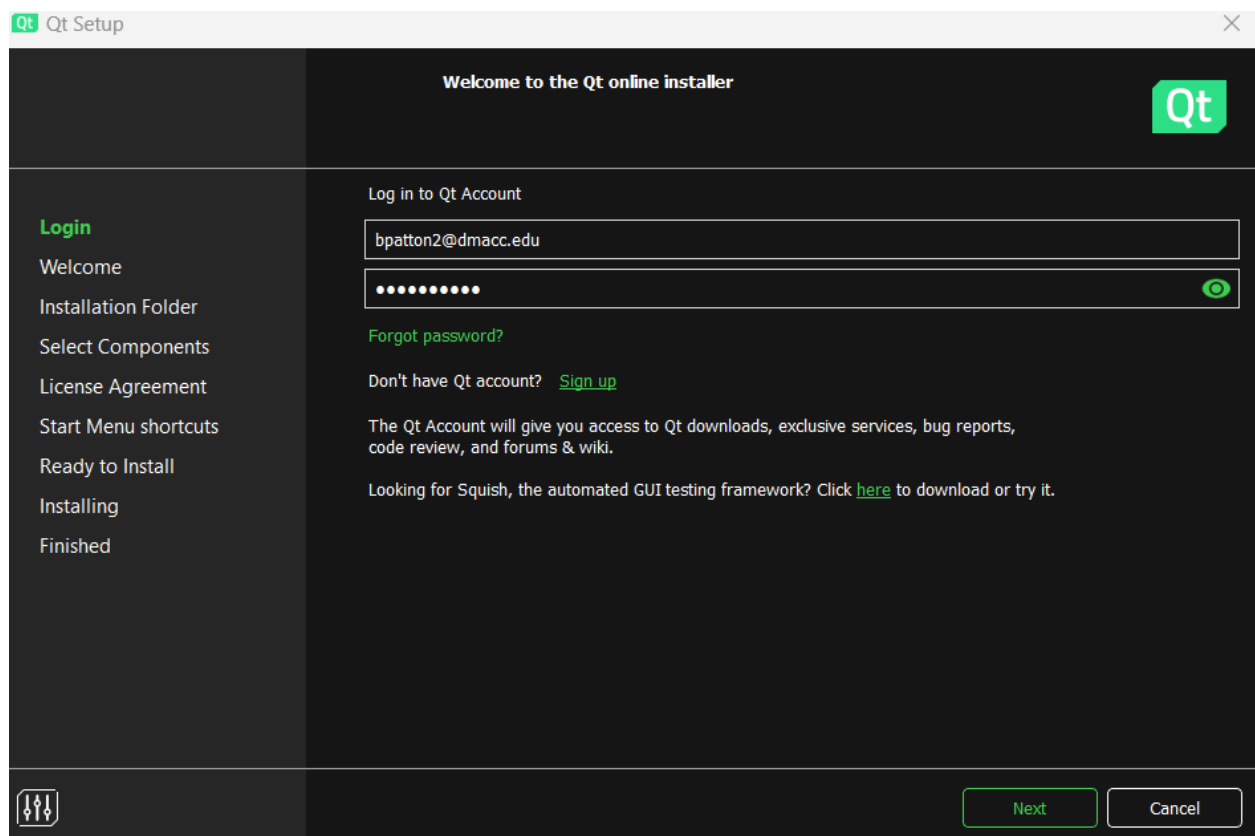
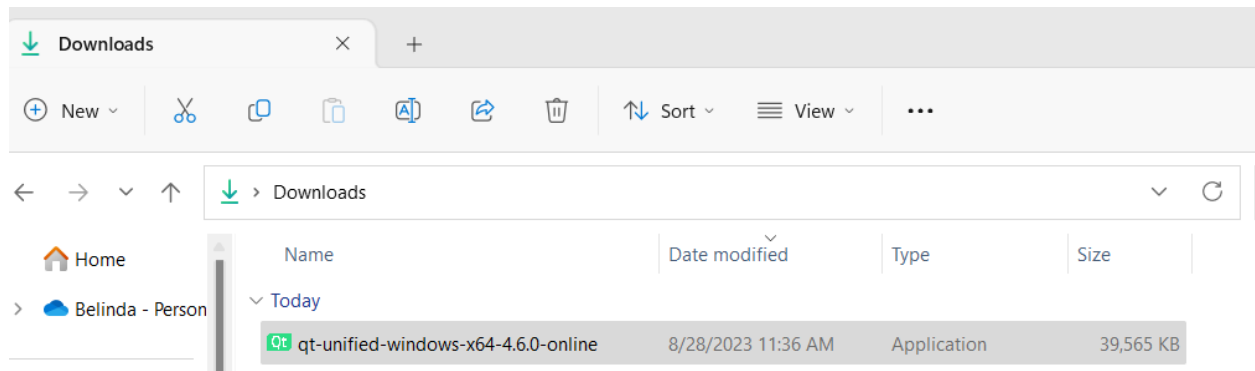
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Start Menu shortcuts

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Installing

Finished

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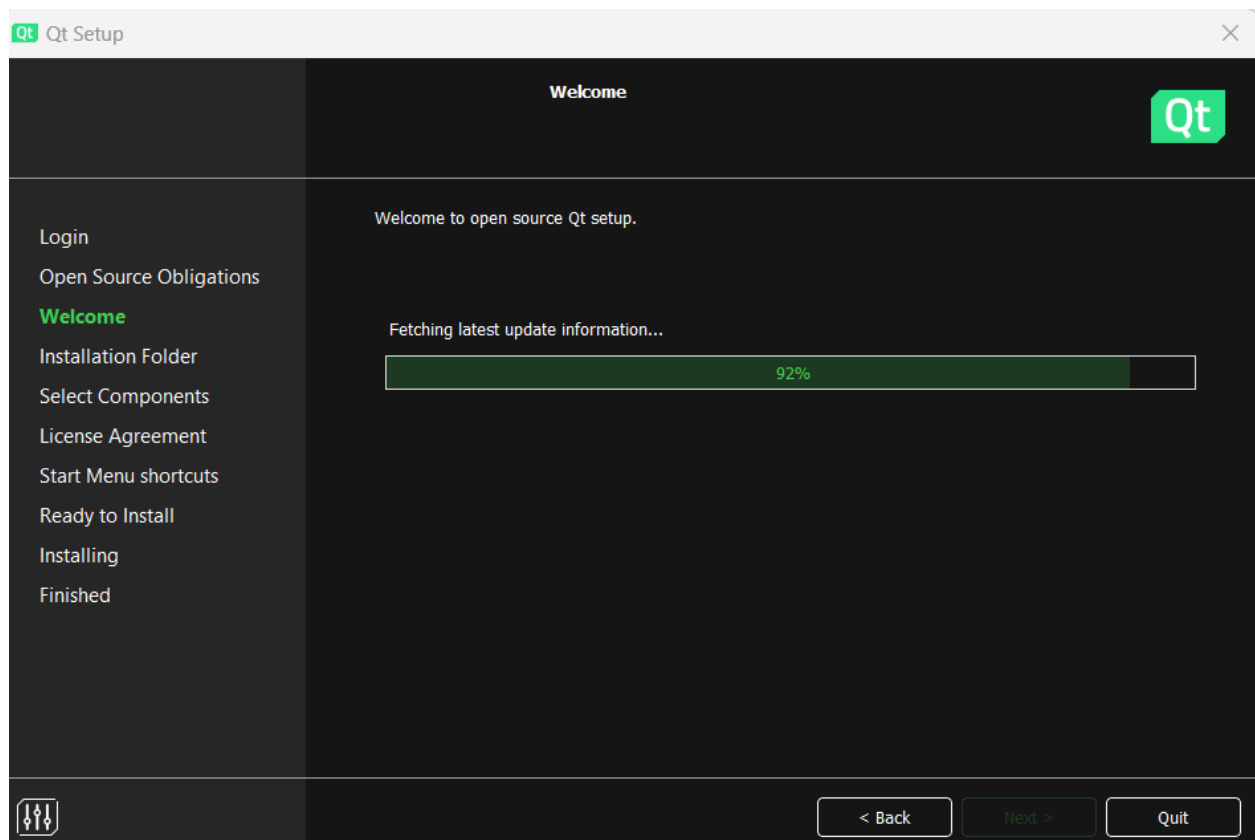
☐ I'm an individual and do not use Qt for any company

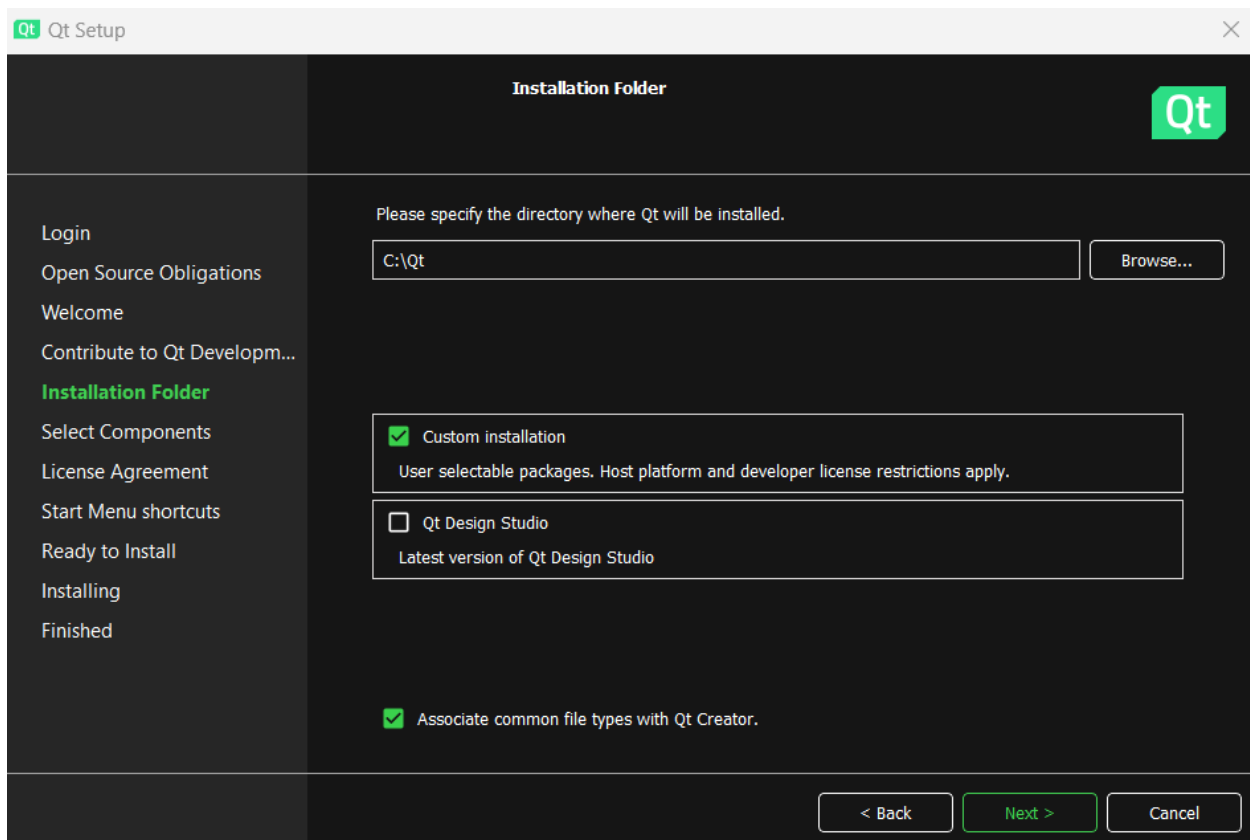
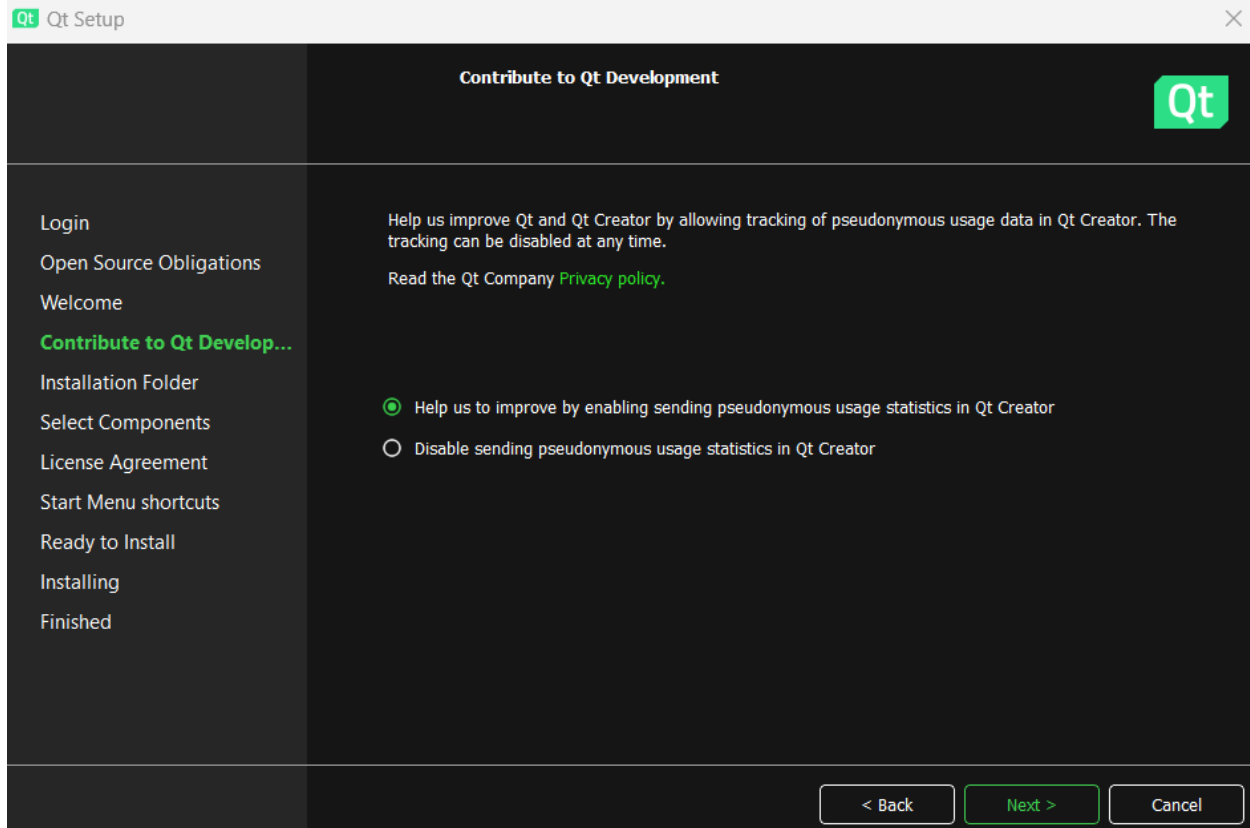
< Back

Next >

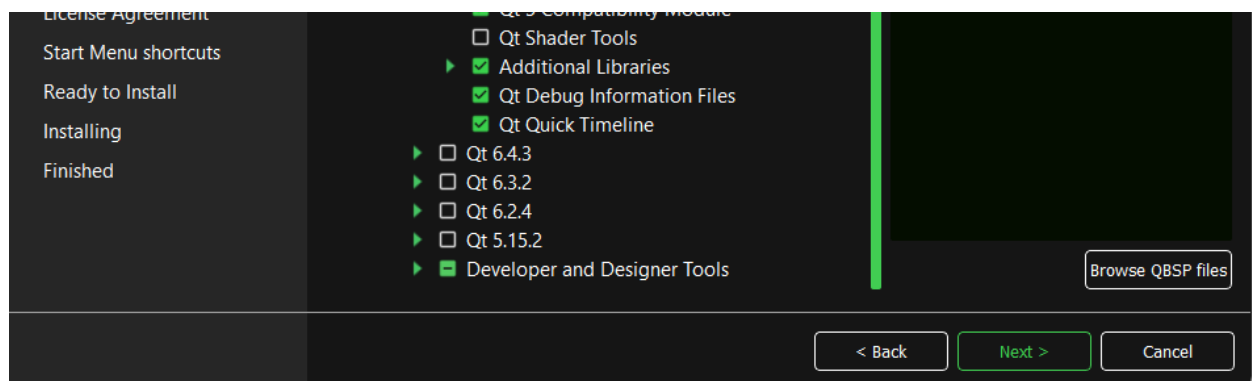
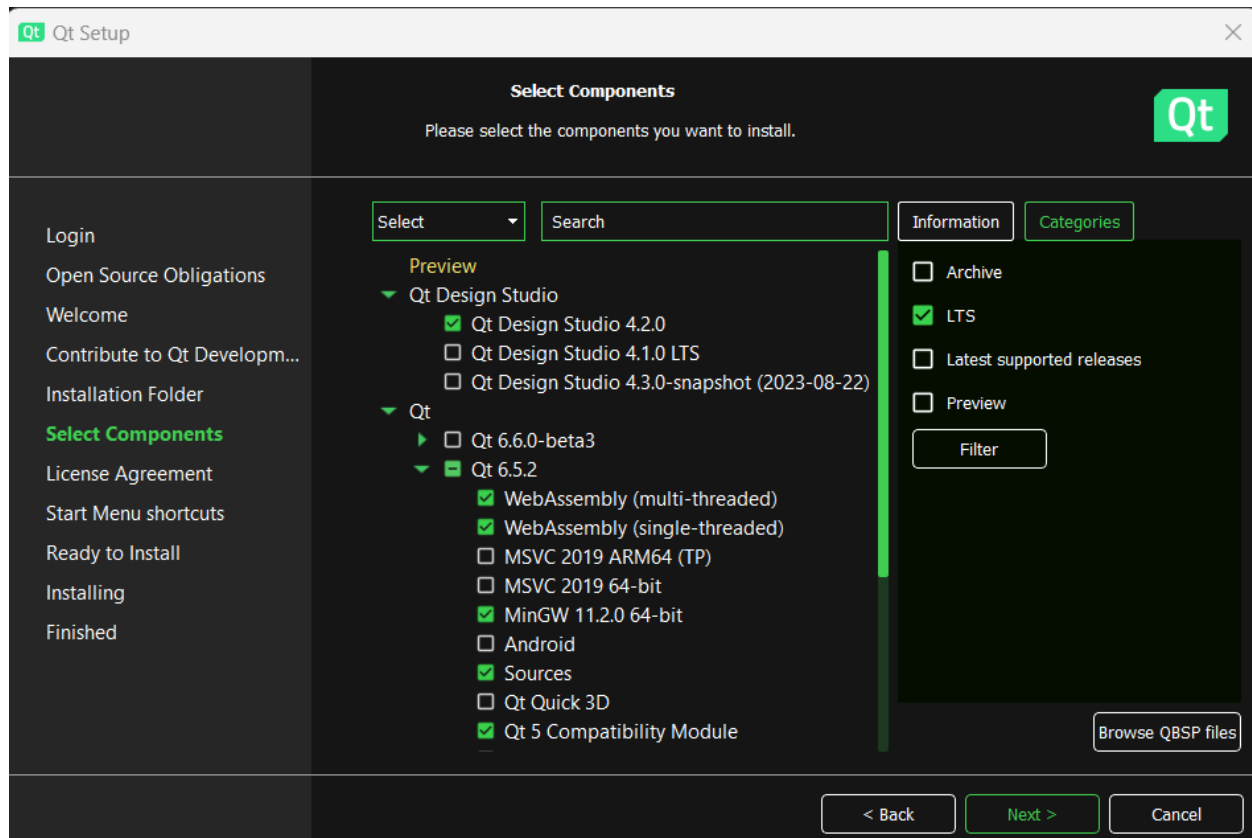
Cancel

Check the Contribution choice, select NEXT

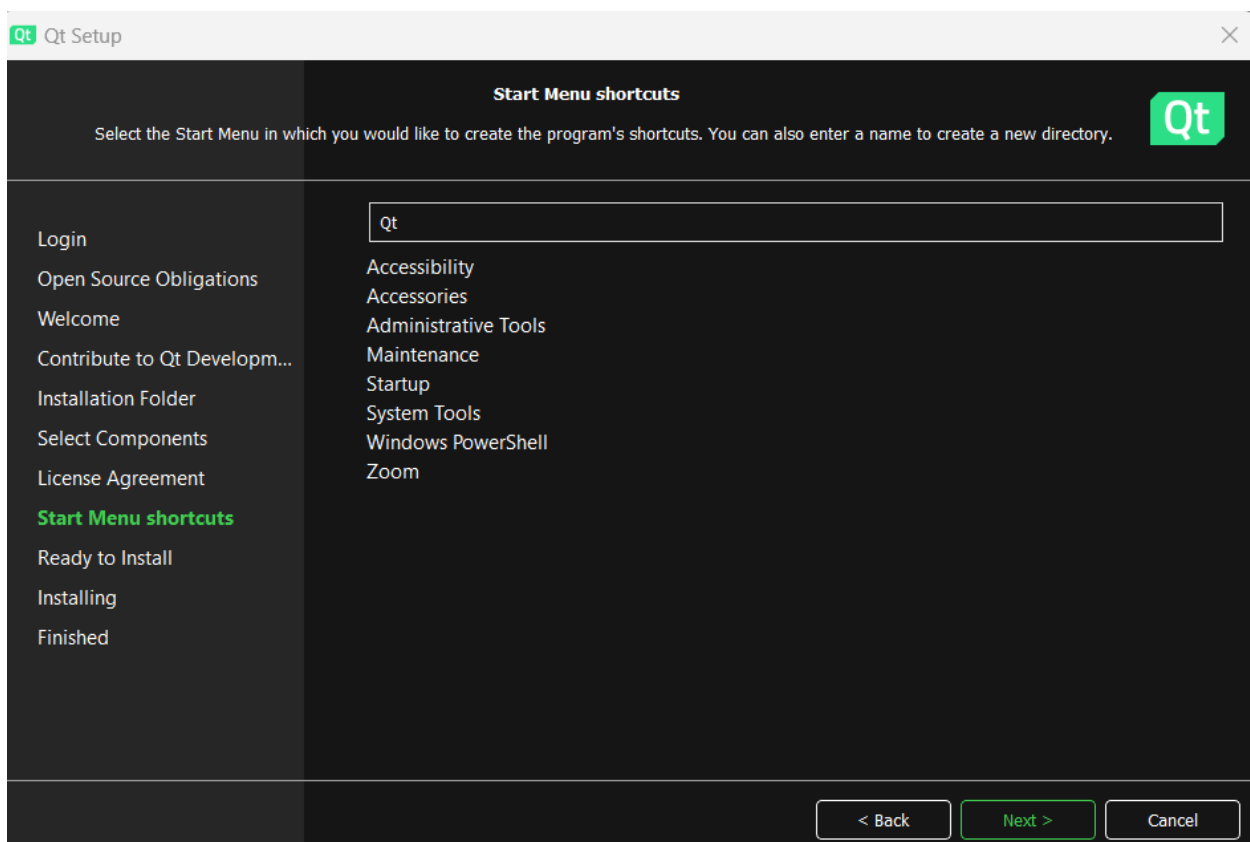
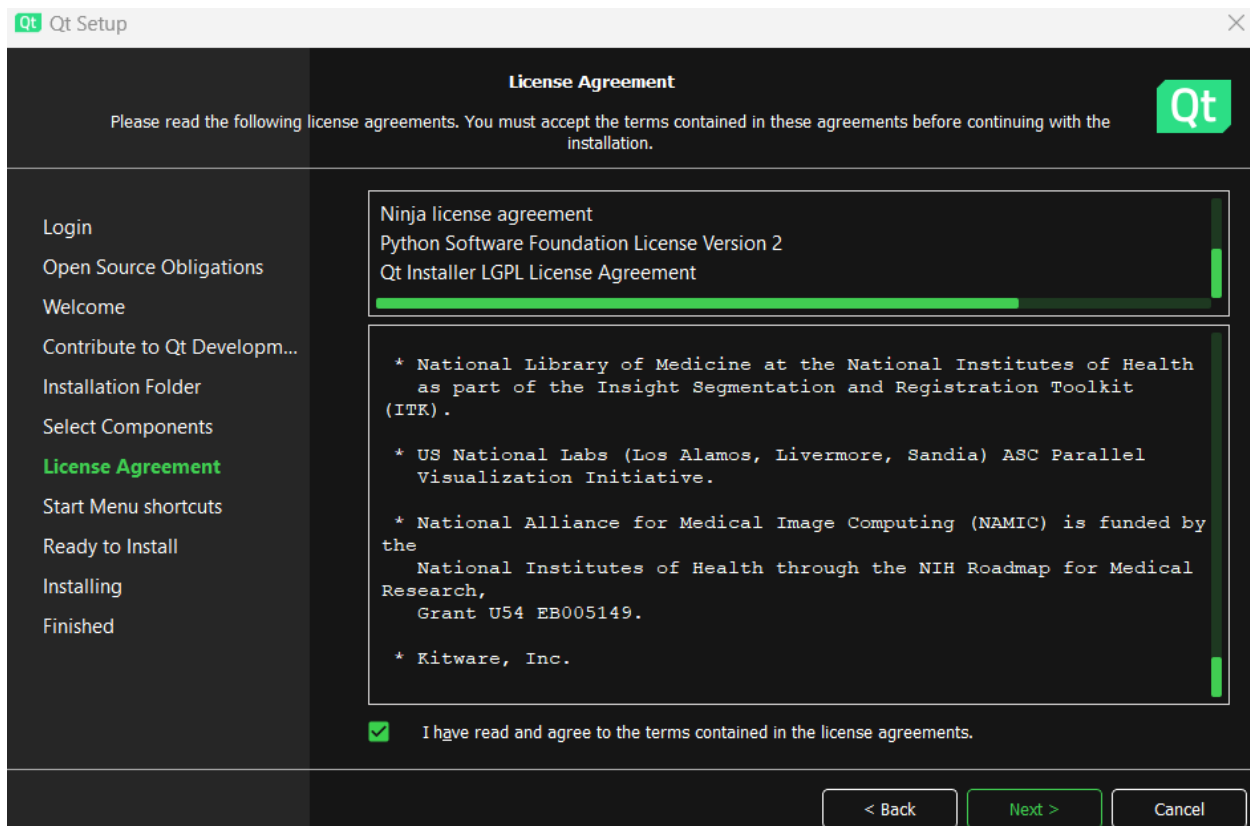




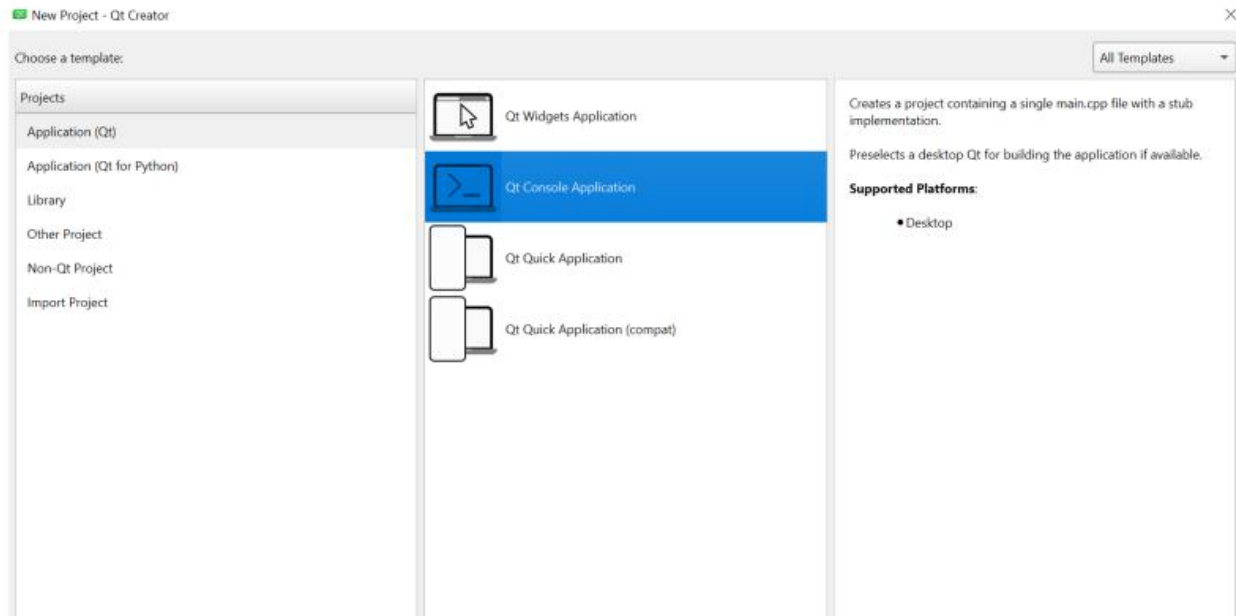
Confirm the Installation Folder and select Qt for desktop development, select NEXT



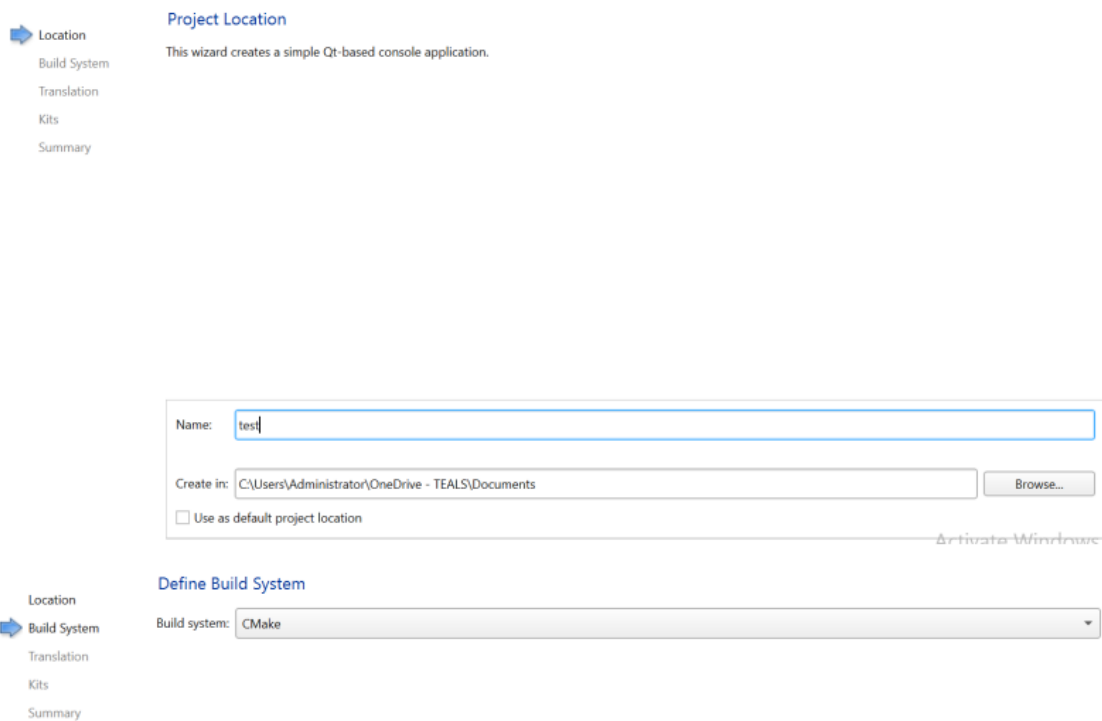
Select the LTS component. Select the Qt items checked below, select Developer and Designer Tools, select NEXT



Test your installation by creating a new creating a new project.



Select the options selected below, select NEXT





- Location
- Build System
- Translation
- Kits
- Summary

### Translation File

If you plan to provide translations for your project's user interface via the Qt Linguist tool, please select a language here. A corresponding translation (.ts) file will be generated for you.

Language:


Translation file:

- Location
- Build System
- Translation
- Kits
- Summary

### Kit Selection

The following kits can be used for project **test**:

☐ Select all kits

<input checked="" type="checkbox"/>  Desktop Qt 6.5.1 MinGW 64-bit	Details ▾
---	-----------

- Location
- Build System
- Translation
- Kits
- Summary

### Project Management

Add as a subproject to project:

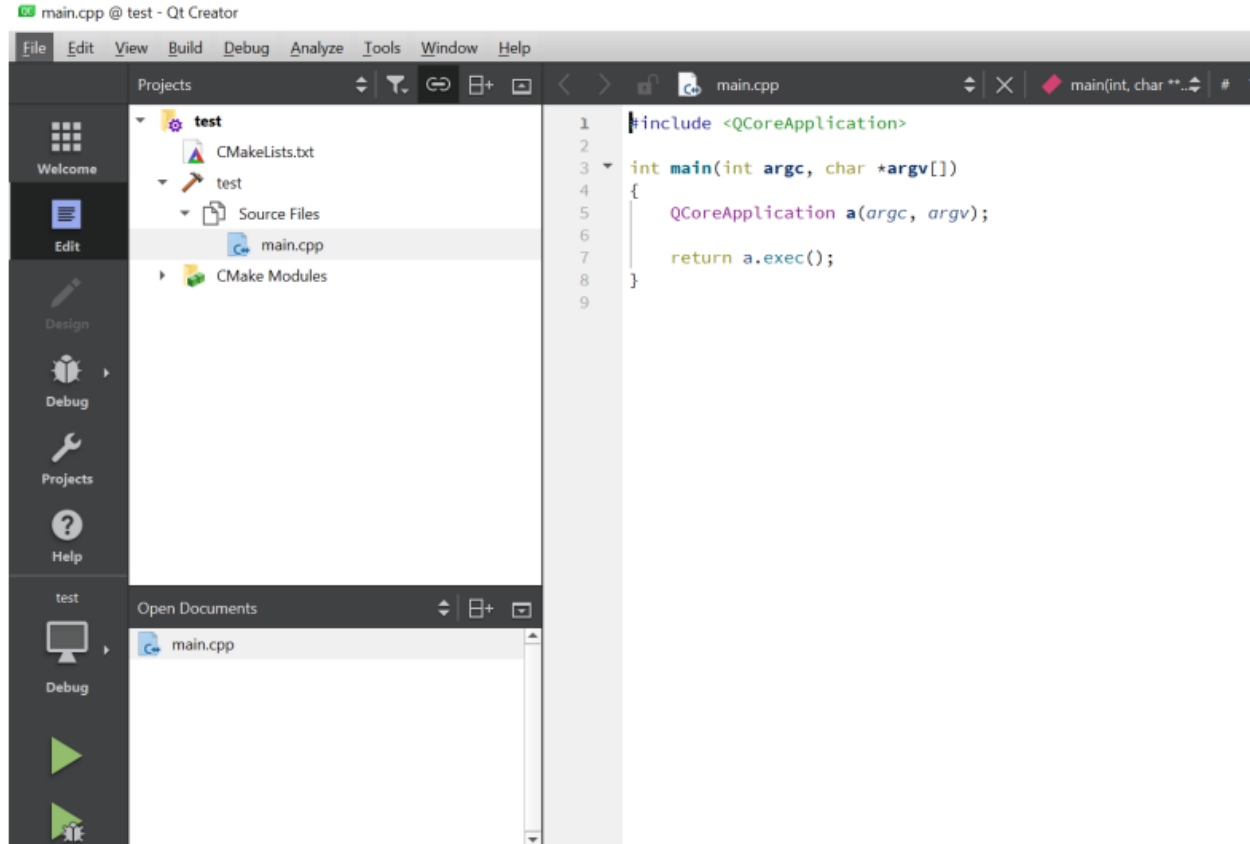
Add to version control:

Files to be added in

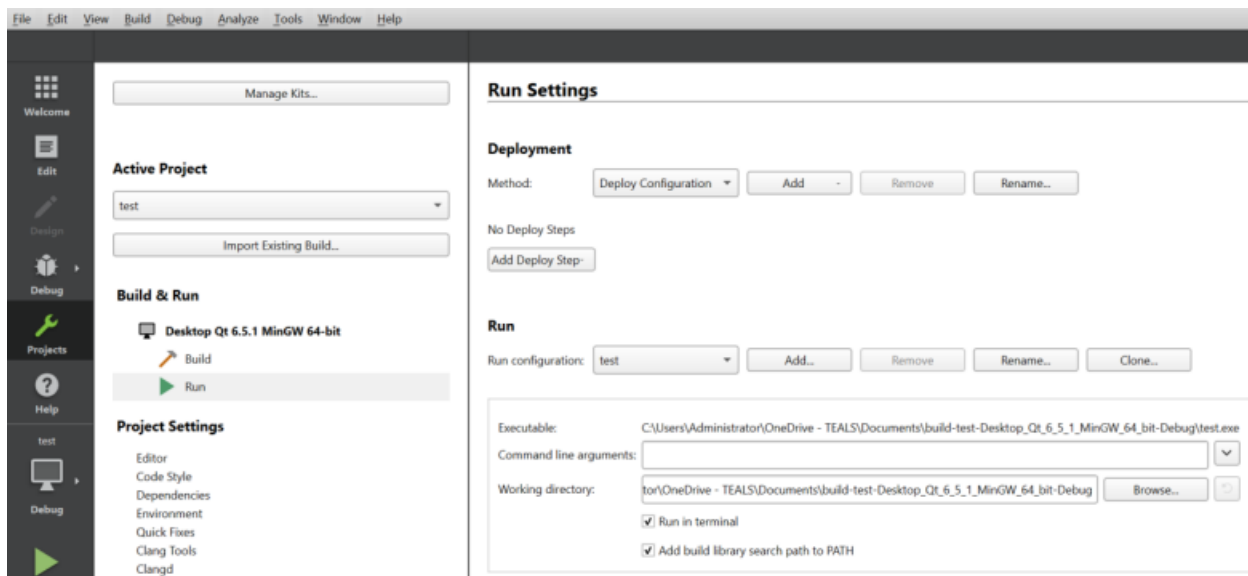
```
C:\Users\Administrator\OneDrive - TEALS\Documents\test:  
CMakeLists.txt  
main.cpp
```

Alt

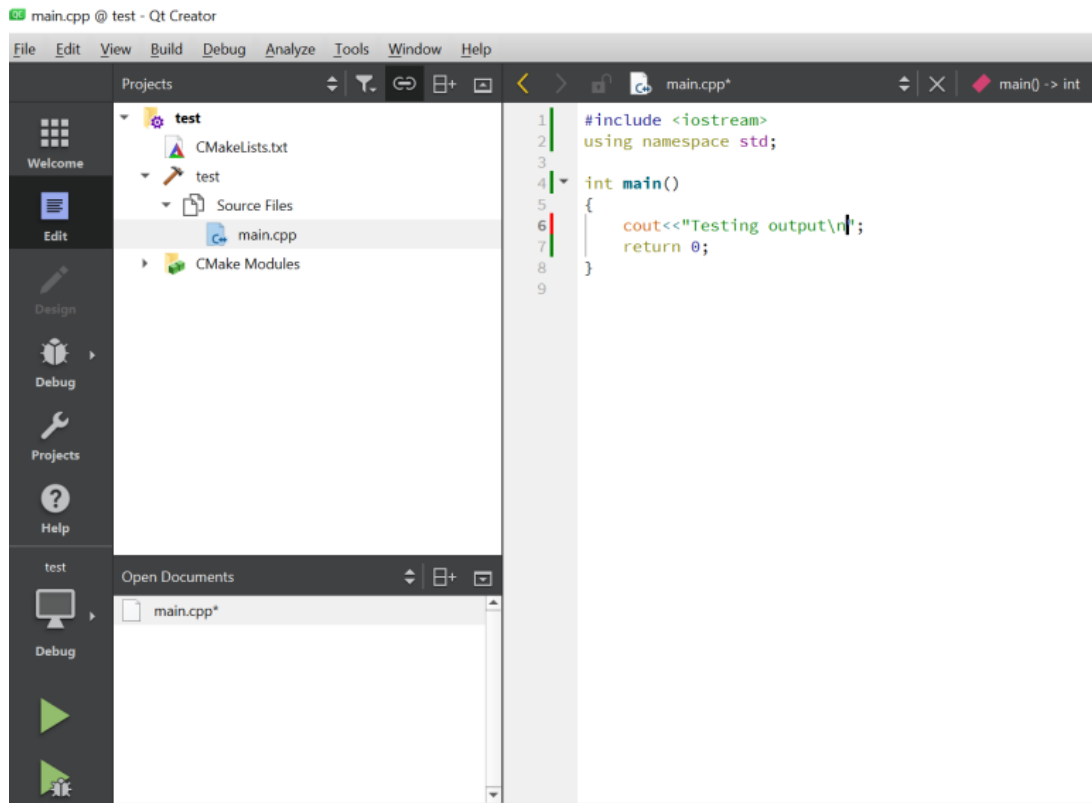
Your Debug and Run buttons should be green.



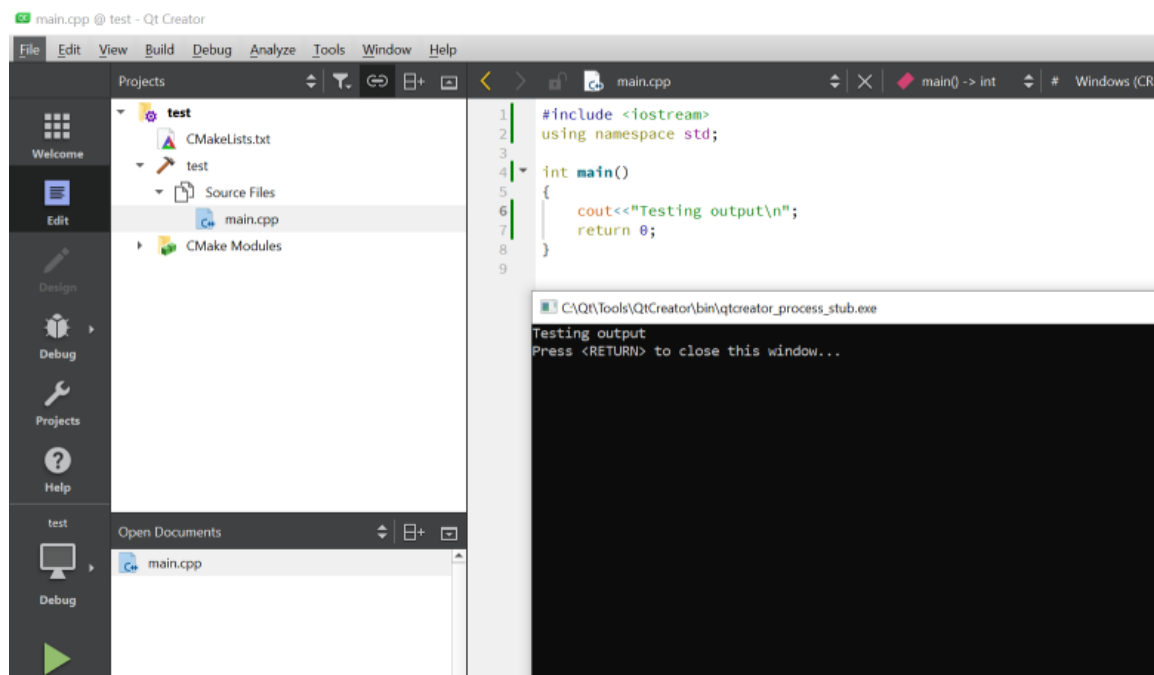
Click Projects, Run. Check the “Run in Terminal” checkbox to use the terminal for input and output statement.



Click Edit to update the default code in main.cpp file



Click the RUN button to test your code, SAVE ALL changes



Email me if you have any questions: [bpatton2@dmacc.edu](mailto:bpatton2@dmacc.edu)