

Course Info Labs

Edit Mode is: ON

Success: Lab 01: Installing Quartus Prime Lite & Access to created.

3

Labs



Lab 01 : Installing Quartus Prime Lite & Access to

- 1. Download and install Quartus Prime Lite v20.1. See the link in the Tools for Remote Work section for details.
- 2. Download and install git. See the link in the GitHub section of *Tools for Remote Work* section for details.
- 3. Clone or download the Zip file for the GitHub repository: https://github.com/kootsoop/CET466-Digital-Logic
- 4. Start Quartus and open the VGA.qpf file in Examples/TestModule in the respository.
- 5. Compile the project and upload a screenshot here, showing that it compiled successfully. Below is an example; be sure to include the "Tasks" window with all green ticks.
- 6. Launch the CCSU apps website, and start the Engineering, Science, Technology Desktop. Start MultiSim 14.2.
- 7. Take a screenshot of MultiSim successfully launched on your machine. An example is below.



