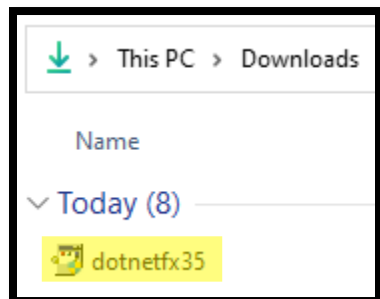


Install .NET Framework 3.5

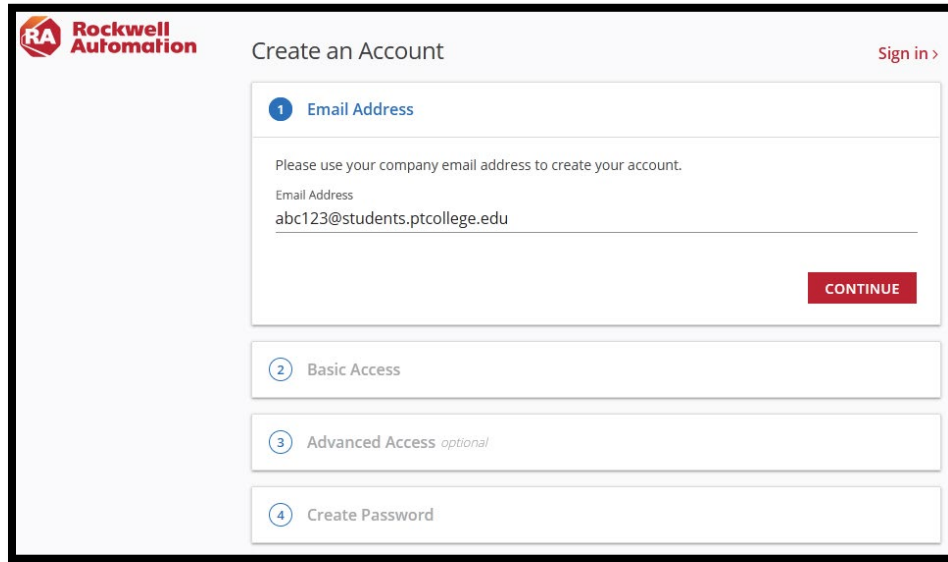
1. Download the installer for .NET [here](#). Open the resulting **dotnetfx35** file to begin installation.



2. When the installation finishes, **Restart** your computer before proceeding to the next steps.

Install Rockwell CCW

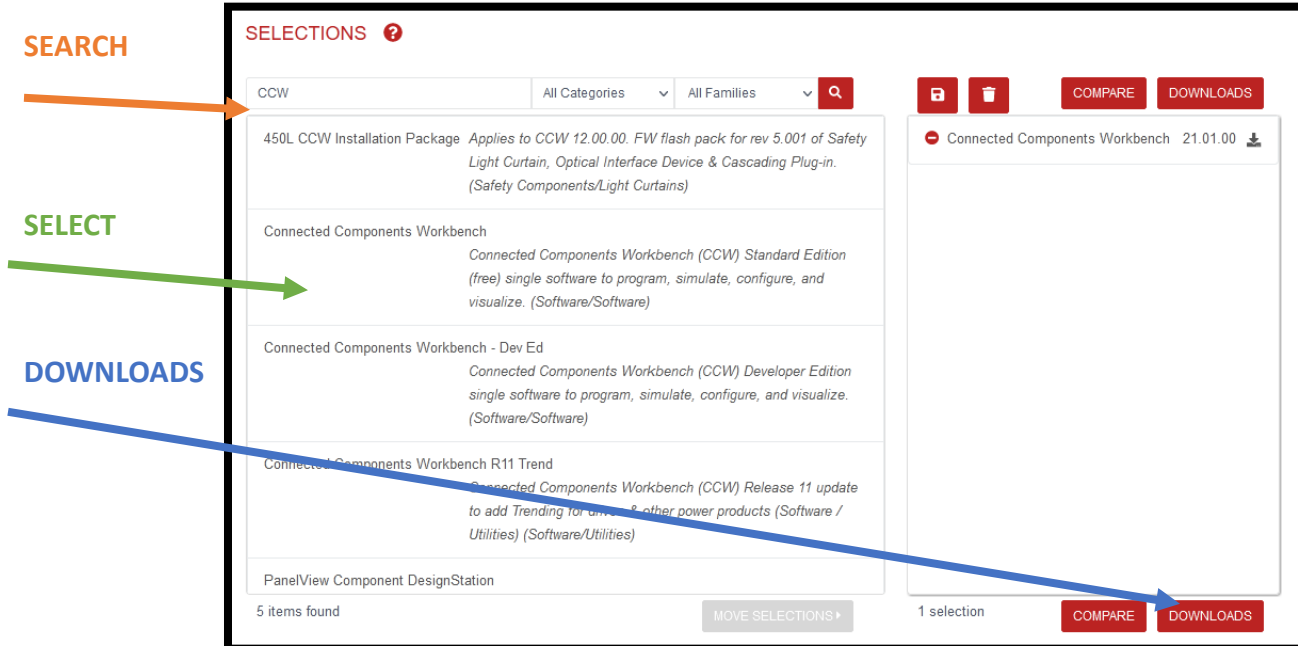
1. Create a Rockwell account using your student email [here](#).



The image shows the 'Create an Account' page on the Rockwell Automation website. The page has a header with the Rockwell Automation logo and a 'Sign in >' link. The main content area is titled 'Create an Account' and contains four steps: 1. Email Address, 2. Basic Access, 3. Advanced Access (optional), and 4. Create Password. Step 1 is currently active and shows a text input field for the email address with the example 'abc123@students.ptcollege.edu' and a 'CONTINUE' button.

Note: There is no need to fill out the optional **Advanced Access** section.

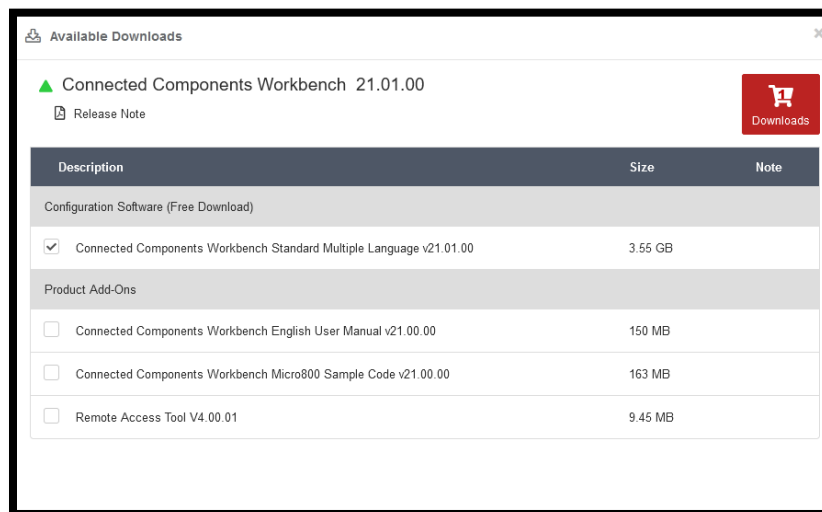
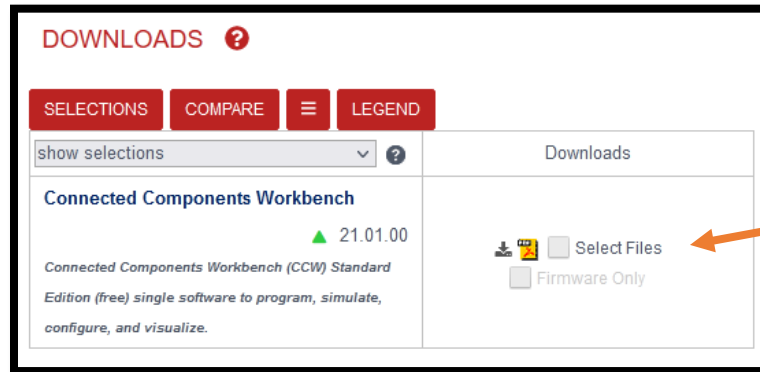
2. Navigate to the [Product Downloads](#) page. Search for and select the latest version of **Connected Components Workbench**. Once selected, click **Downloads**.



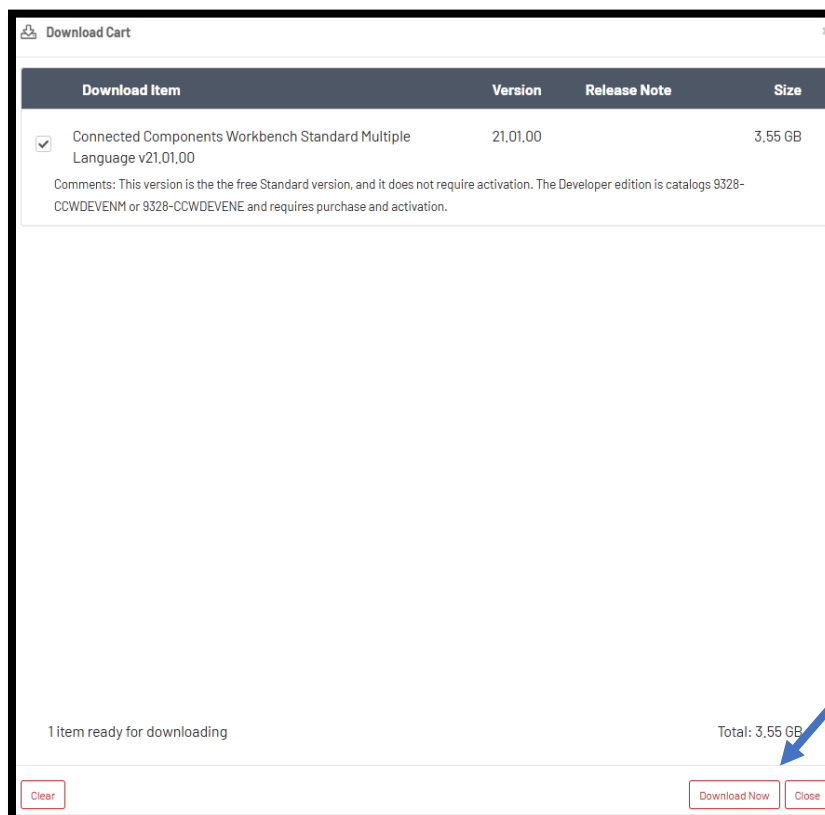
The image shows the 'Product Downloads' page on the Rockwell Automation website. The page has a header with the Rockwell Automation logo and a 'Sign in >' link. The main content area is titled 'SELECTIONS' and contains a search bar with the text 'CCW'. Below the search bar, there are five search results for 'Connected Components Workbench'. The first result is 'Connected Components Workbench (CCW) Standard Edition (free) single software to program, simulate, configure, and visualize. (Software/Software)'. The second result is 'Connected Components Workbench - Dev Ed'. The third result is 'Connected Components Workbench (CCW) Developer Edition single software to program, simulate, configure, and visualize. (Software/Software)'. The fourth result is 'Connected Components Workbench R11 Trend'. The fifth result is 'Connected Components Workbench (CCW) Release 11 update to add Trending for universal & other power products (Software / Utilities) (Software/Utilities)'. The page also has a 'COMPARE' button and a 'DOWNLOADS' button. The 'DOWNLOADS' button is highlighted with a blue arrow. The page also has a 'SEARCH' button and a 'SELECT' button. The 'SEARCH' button is highlighted with an orange arrow. The 'SELECT' button is highlighted with a green arrow. The 'DOWNLOADS' button is highlighted with a blue arrow.

Note: At the time of writing, the latest version is **21.01.00**

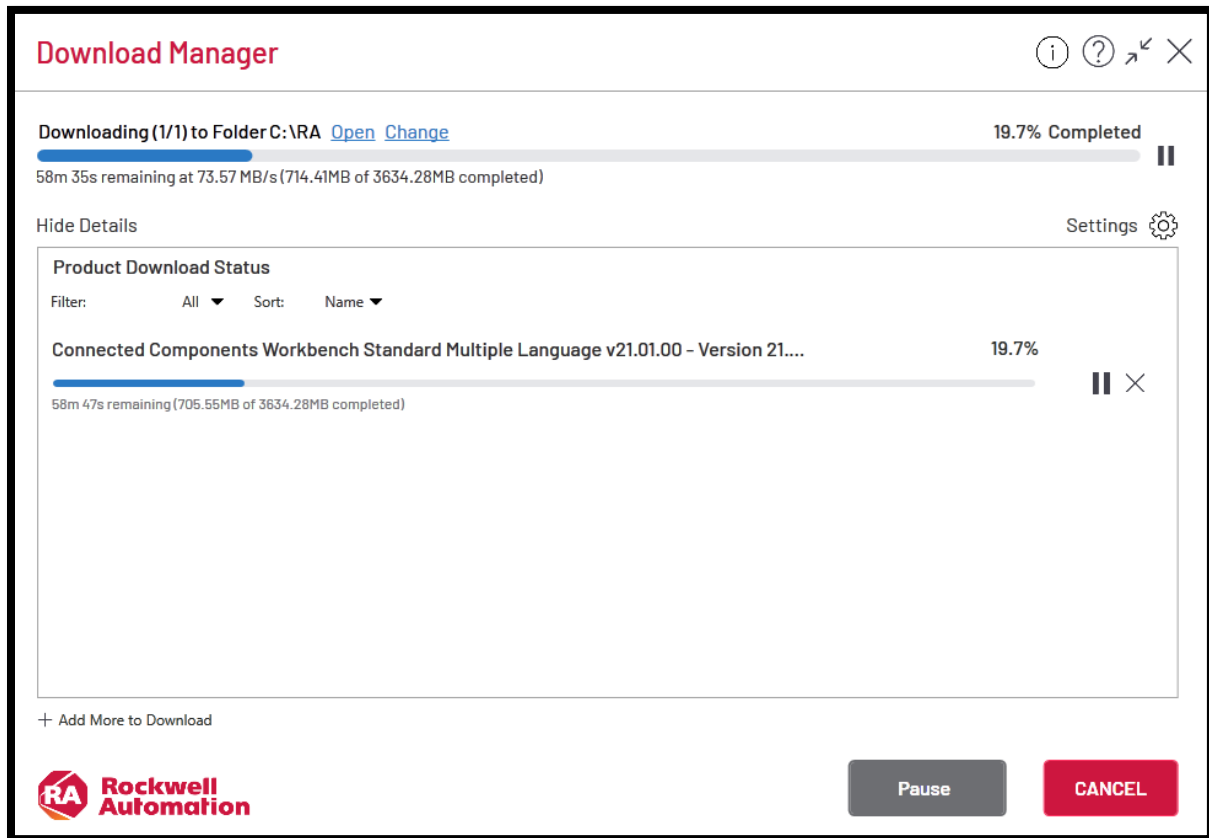
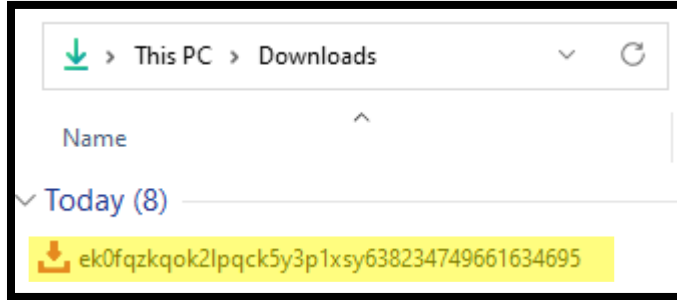
3. Choose **Select Files**. Check the box for **Connected Components Workbench Standard** and click **Downloads**. Lastly, click **Download Now**.



Note: If prompted for Company Name, specify "Pittsburgh Technical College"

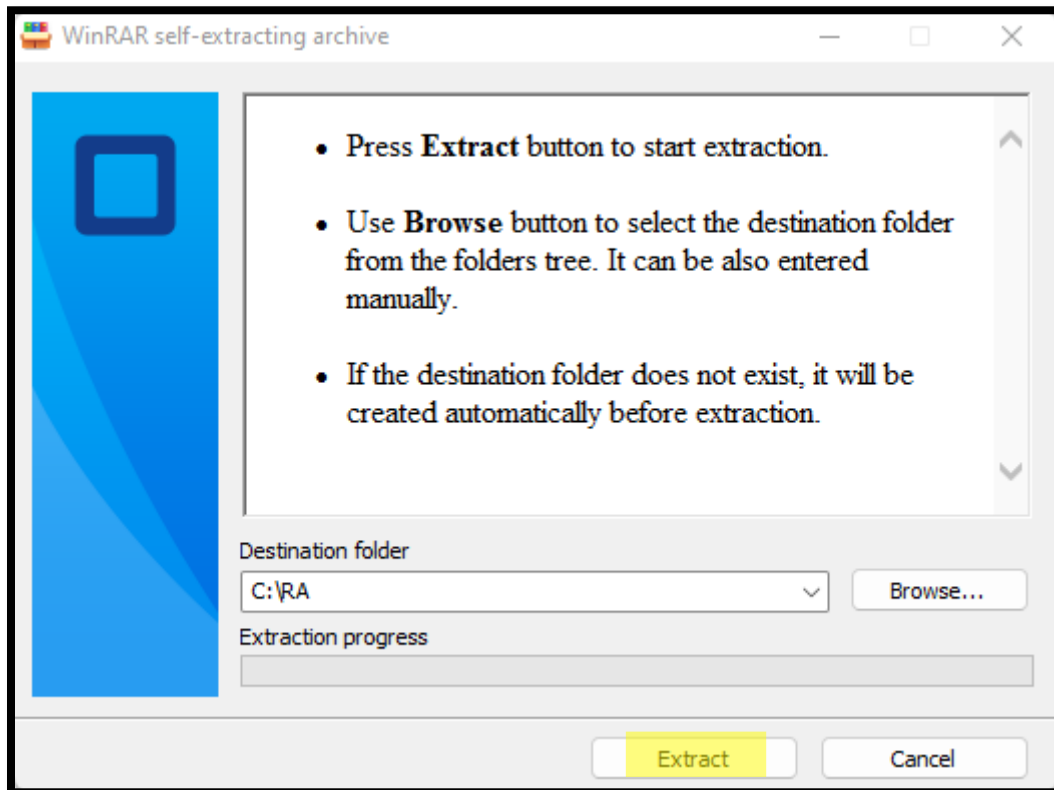
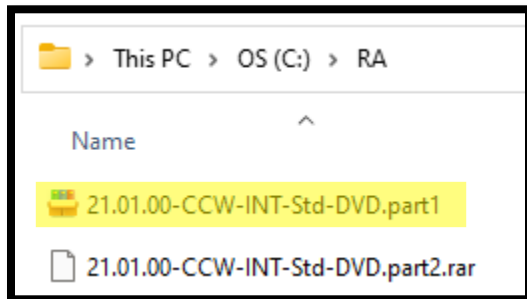


4. Open the downloaded file to launch the **Download Manager**. It will automatically begin downloading the CCW software package.

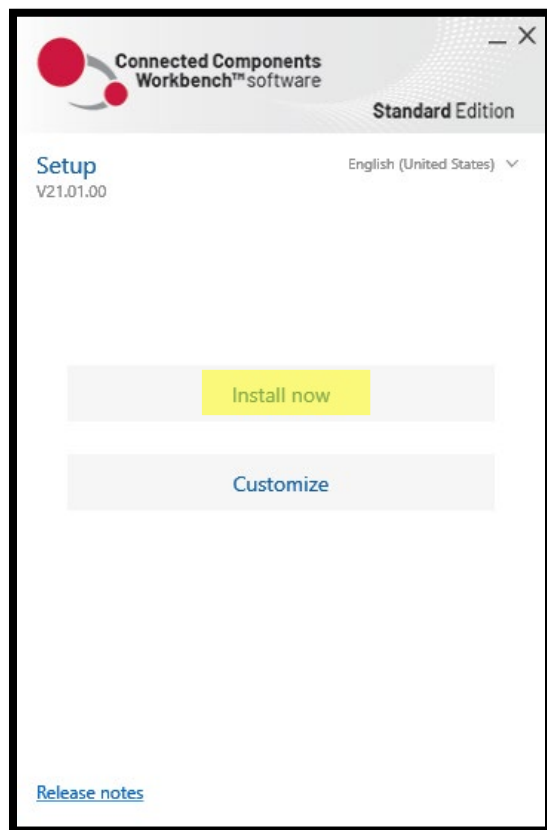
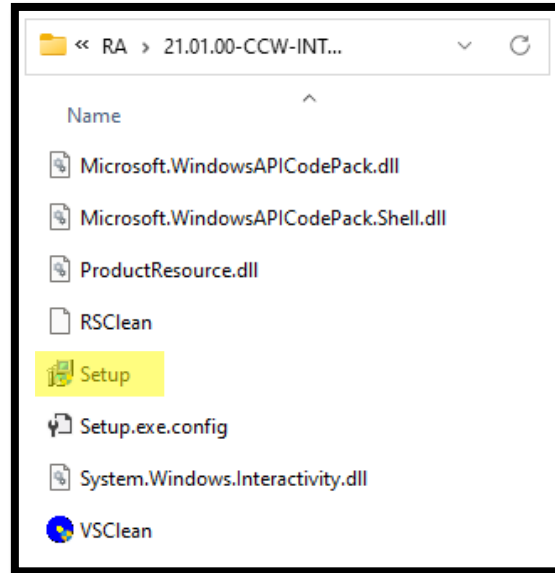
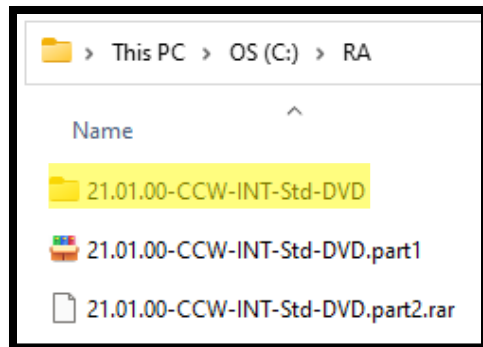


5. Once the download finishes, the resulting folder and it's contents will open in File Explorer. If not, they can be found in **C:\RA**

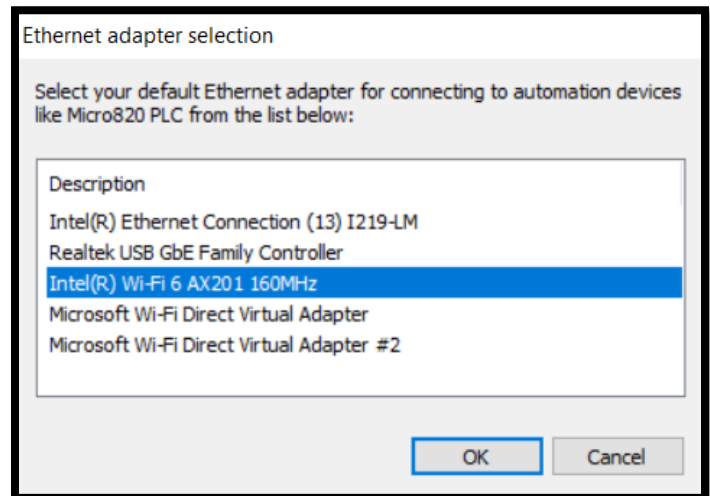
Open the “part1” archive file and choose **Extract**.



6. Once extracted, open the resulting folder. Find and open **Setup** file, then click **Install Now**. The install will take ~30 minutes to complete.



Note: Choose your Wi-Fi adapter when prompted for **Ethernet adapter selection**



7. Choose **Restart Now** to finalize the installation.

