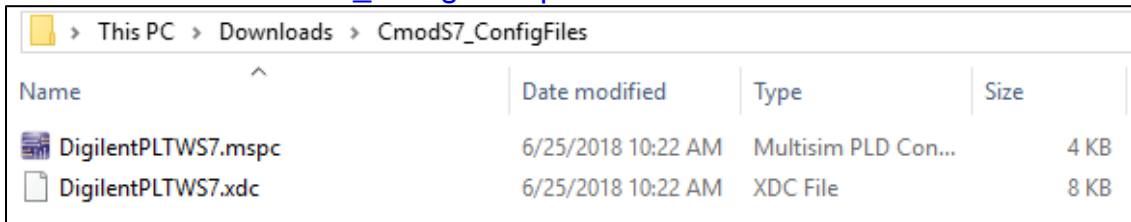# CMOD S7 Configuration files

Updated: 6/25/2018
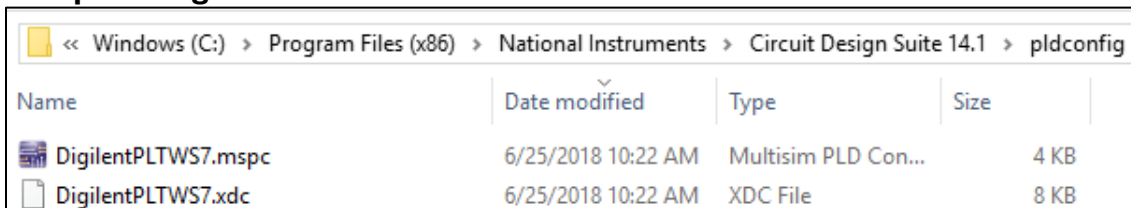
1. Download and extract the files from the link shown below:
   https://s3.amazonaws.com/support-downloads.pltw.org/2018-19/DE/Installation/CmodS7_ConfigFiles.zip

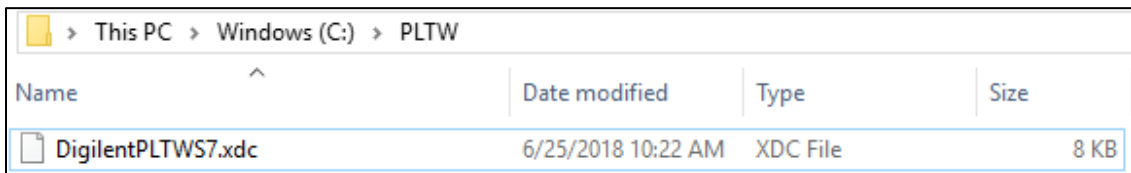 | This PC > Downloads > CmodS7_ConfigFiles | | | |
   |---|---|---|---|
   | Name | Date modified | Type | Size |
   | DigilentPLTWS7.mspc | 6/25/2018 10:22 AM | Multisim PLD Con... | 4 KB |
   | DigilentPLTWS7.xdc | 6/25/2018 10:22 AM | XDC File | 8 KB |

2. Copy the **DigilentPLTWS7.mspc** and **DigilentPLTW7.xdc** files into the folder shown.
   C:\Program Files (x86)\National Instruments\Circuit Design Suite 14.1\pldconfig

« Windows (C:) > Program Files (x86) > National Instruments > Circuit Design Suite 14.1 > pldconfig			
Name	Date modified	Type	Size
DigilentPLTWS7.mspc	6/25/2018 10:22 AM	Multisim PLD Con...	4 KB
DigilentPLTWS7.xdc	6/25/2018 10:22 AM	XDC File	8 KB

3. Copy the **DigilentPLTWS7.xdc** file from the link in Step 1. Create a folder on the C drive where all users will have access. We suggest making the folder **C:\PLTW**. Paste the **DigilentPLTWS7.xdc** file into the **C:\PLTW** folder.

This PC > Windows (C:) > PLTW			
Name	Date modified	Type	Size
DigilentPLTWS7.xdc	6/25/2018 10:22 AM	XDC File	8 KB

If you have any questions please contact the PLTW Solution Center at 877-335-7589 or solutioncenter@pltw.org.