

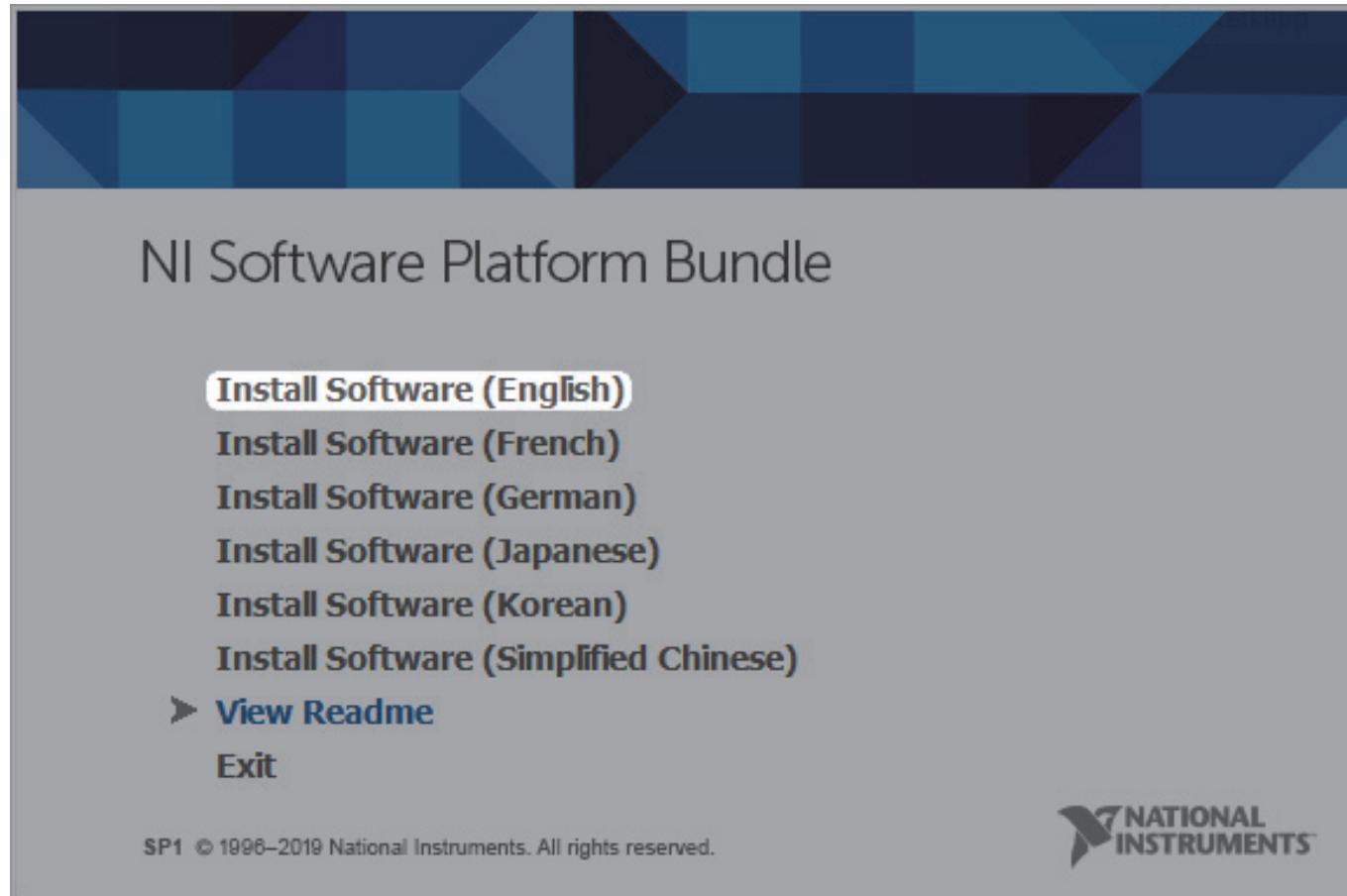
**Installation Guide
LabVIEW 2018**

Getting started

Open the iso-file you downloaded by right-clicking on it and choosing **Mount**. If AutoRun/AutoPlay is disabled on your computer start the installer by locating and executing *autorun.exe* (or *setup.exe*) on the virtual drive (e.g. on drive letter *D*).

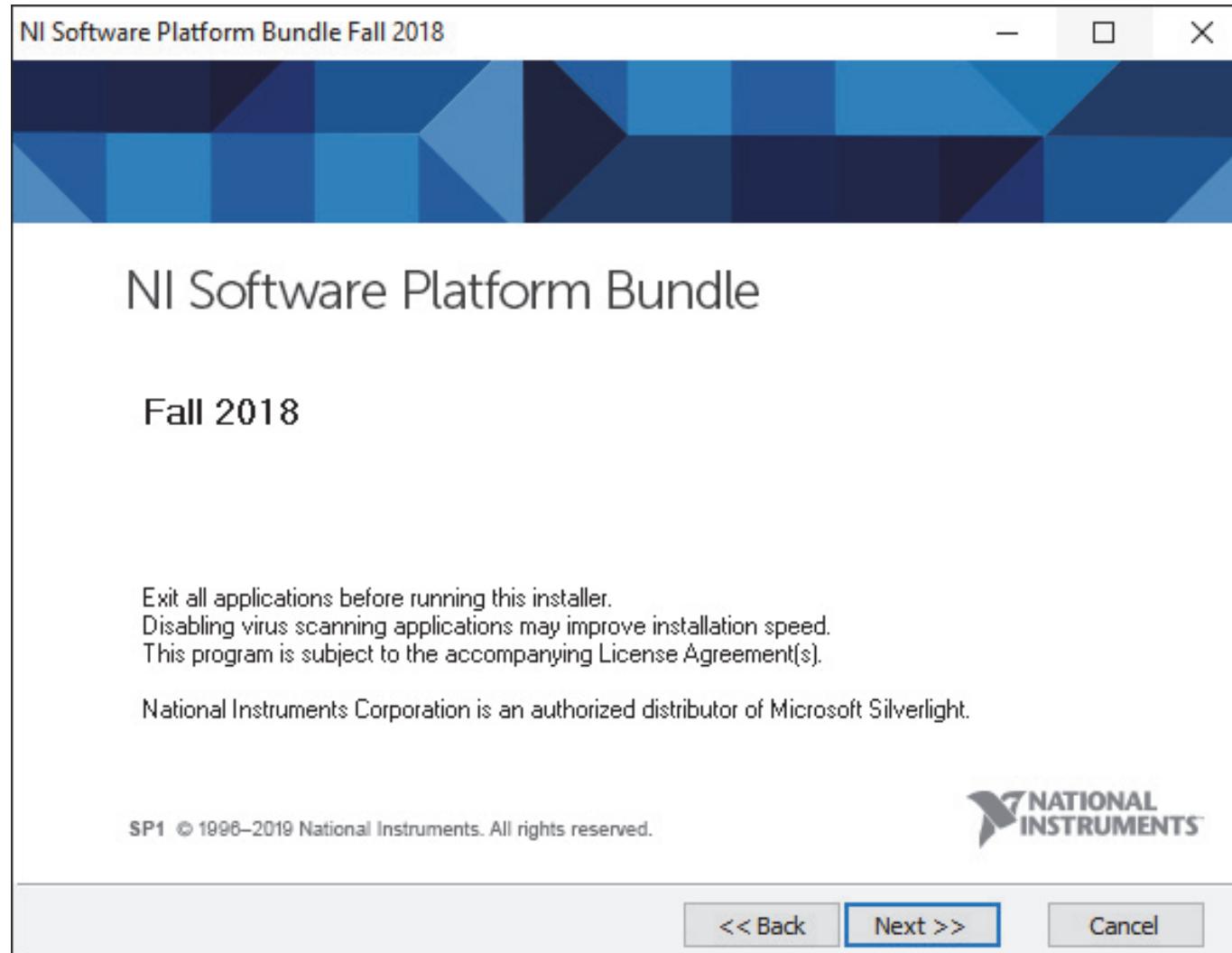
Step 1

Press **Install Software**.



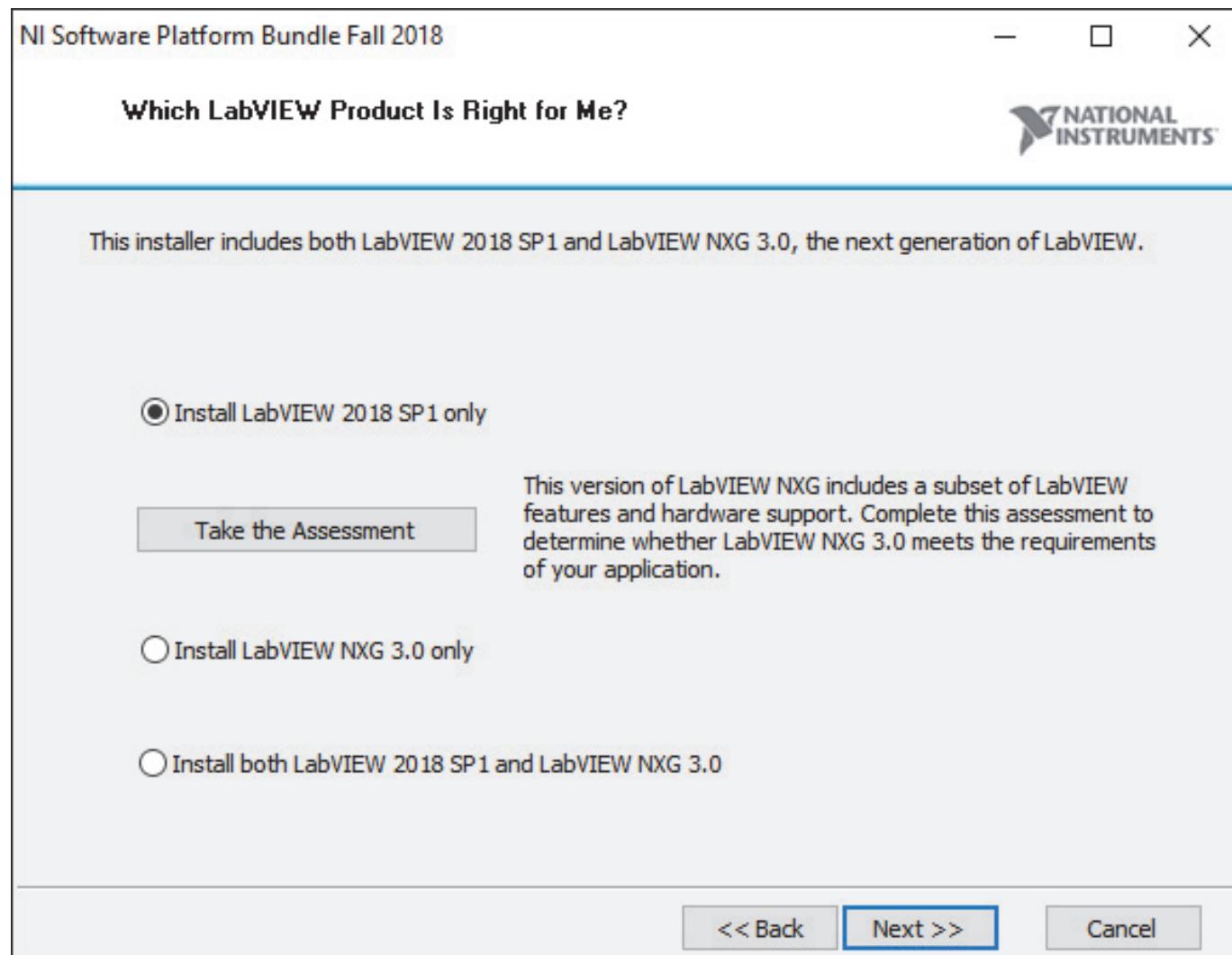
Step 2

Press Next.



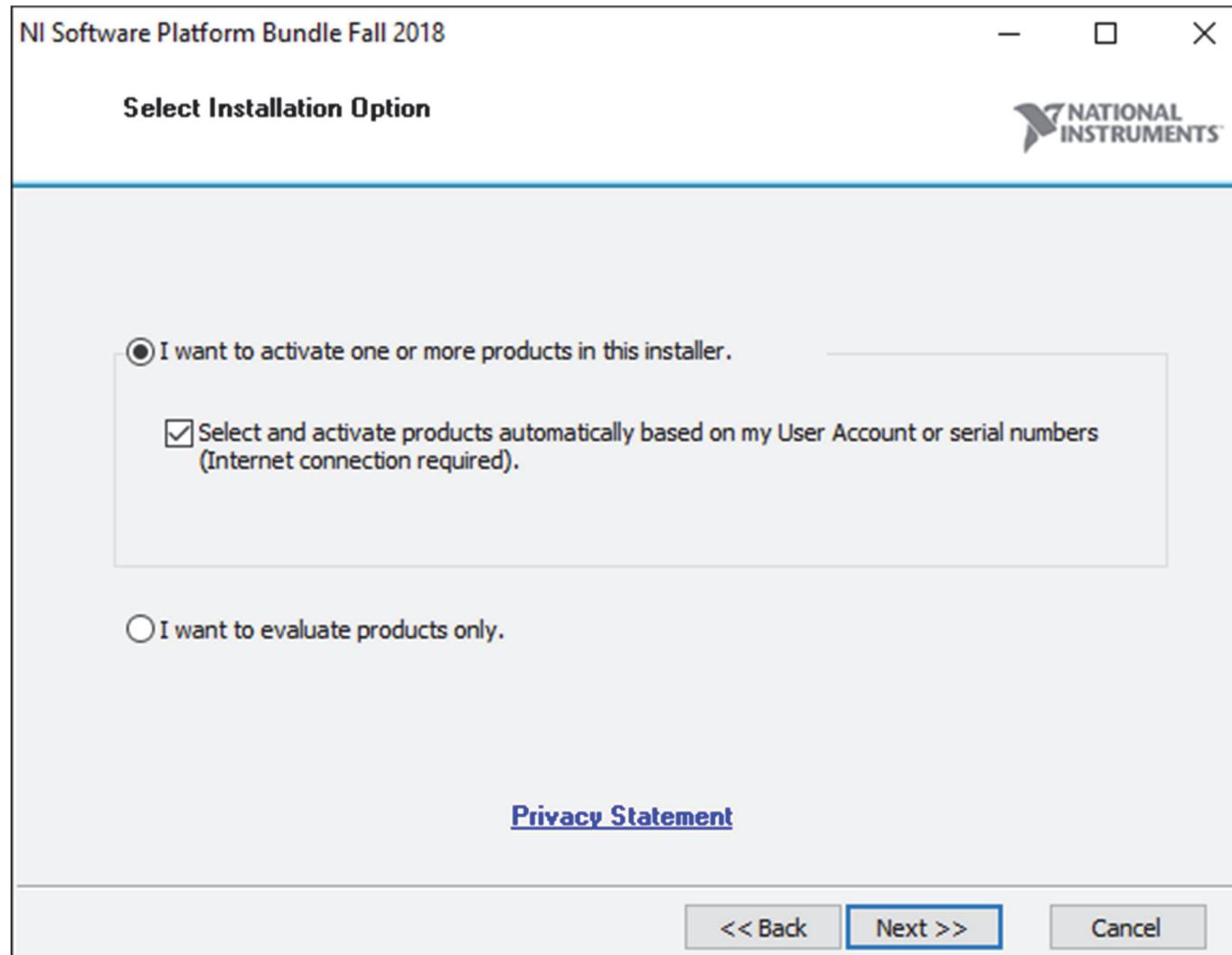
Step 3

Run the “**Take the Assessment**”-test first to allow the installer estimate which modules/add-ons are compatible with your computer or simply press **Next** to continue. If you do not run the test, you can still proceed, but it may result in errors during the installation.



Step 4

Press **Next** to continue. If you choose to not activate LabVIEW at this stage you will be required to do so after the installation.



Step 5

Activation requires an NI user account. If you have not created one already you may do so by clicking on the “Create account” link or going to the NI website.

NI User Account

Log in to continue



Email

Password

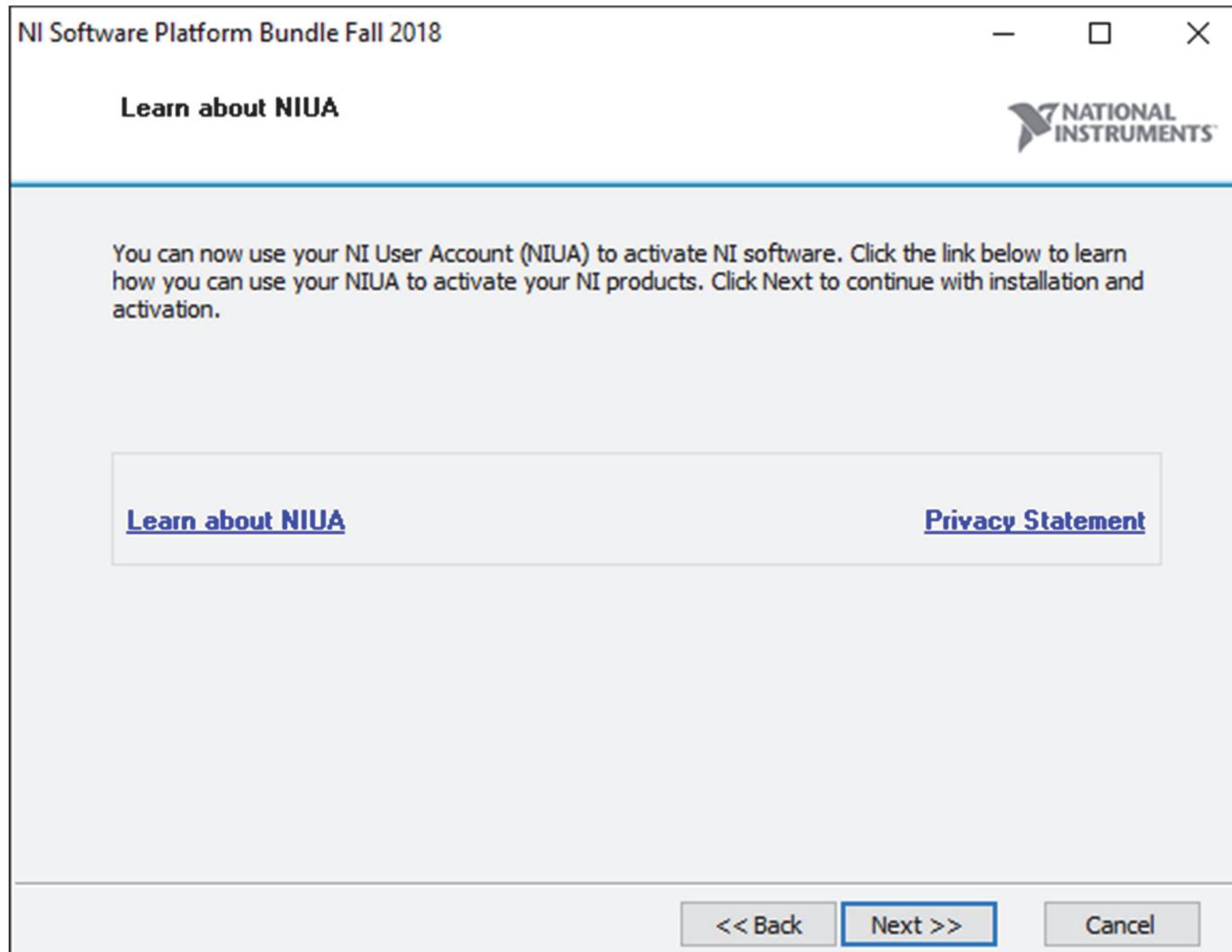
[Forgot password?](#)

[LOG IN](#)

[Create account >](#)

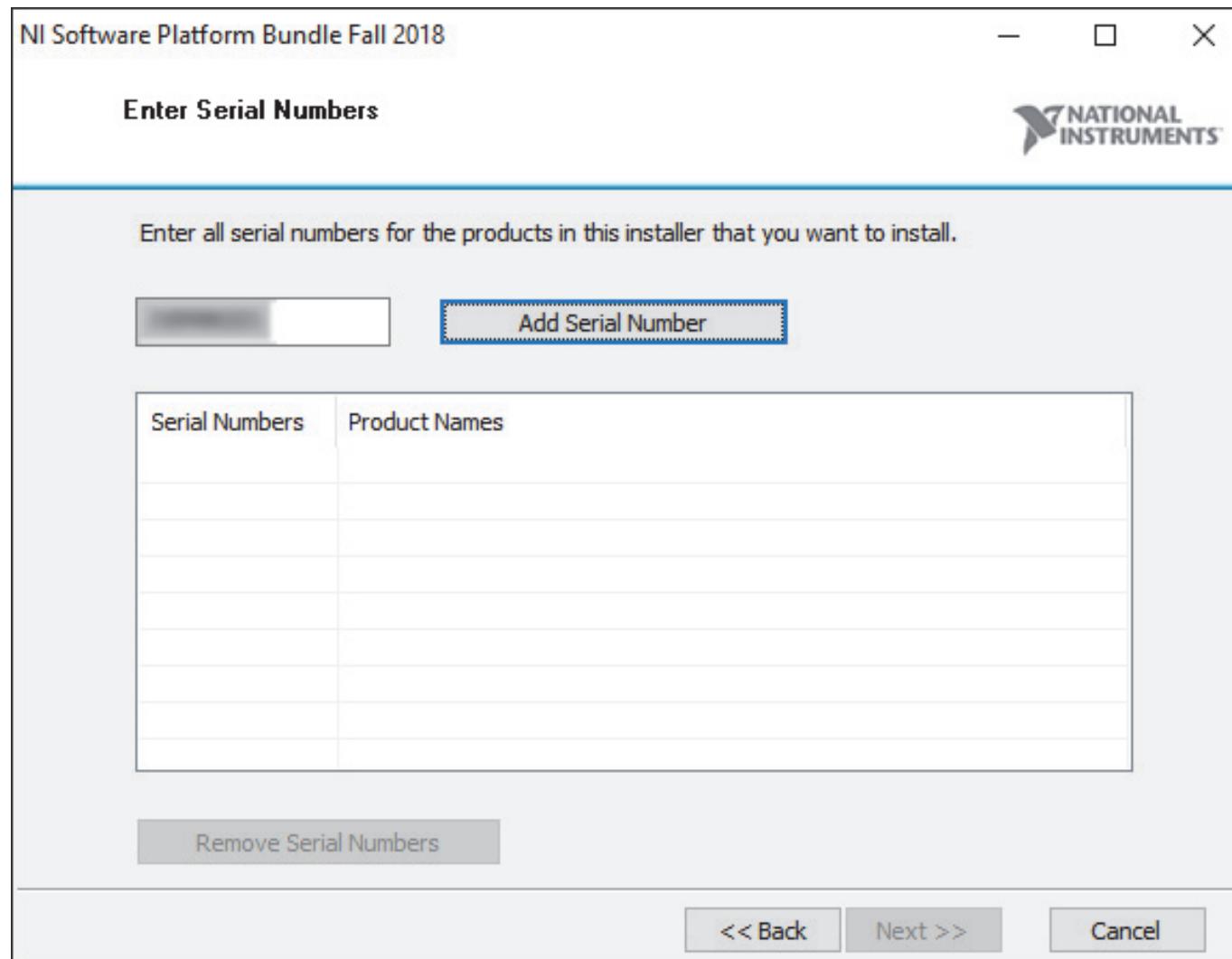
Step 6

Press Next.



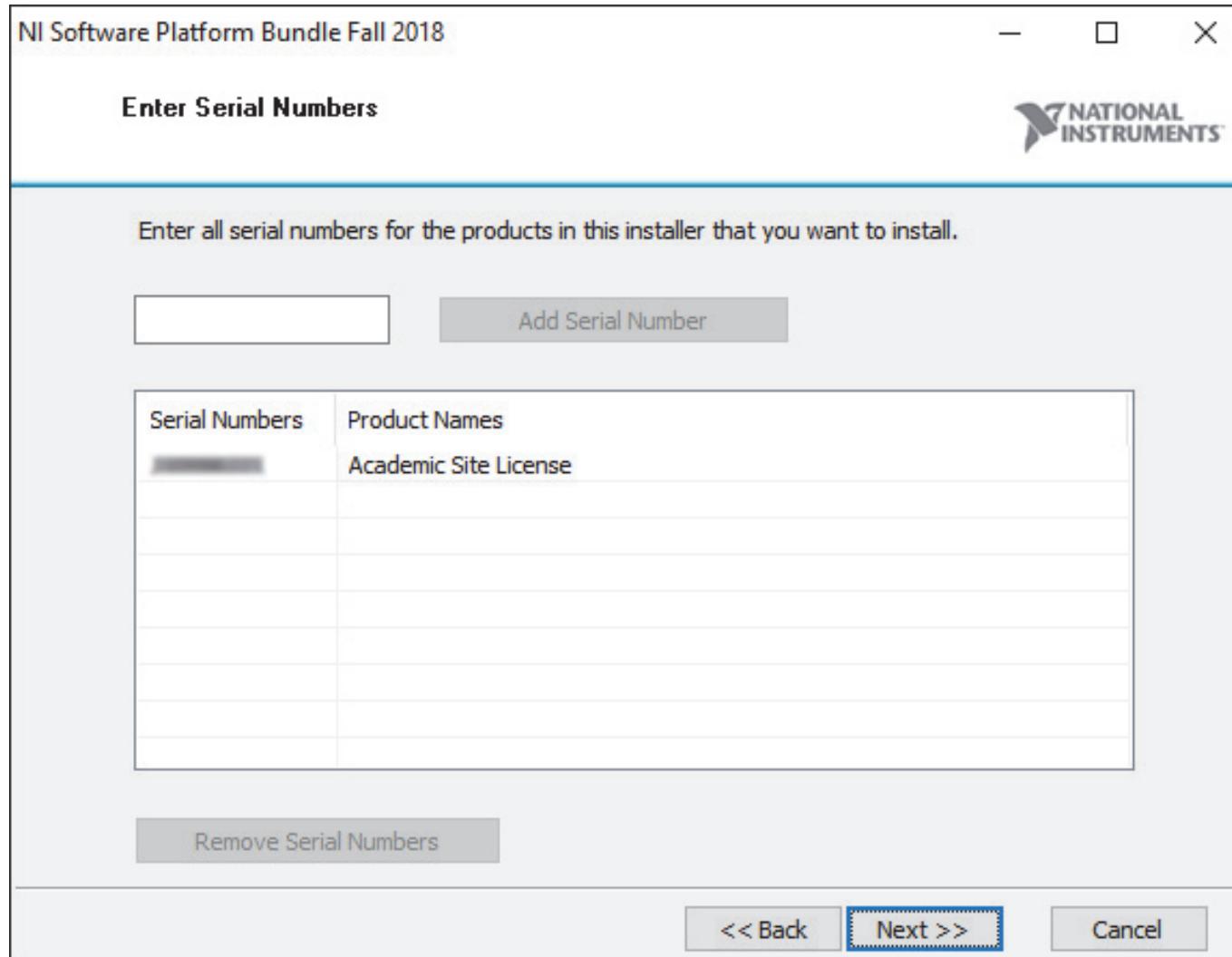
Step 7

Enter the serial number found on the KTH Software Download page for LabVIEW and press **Add Serial Number**. Repeat this step if you have additional serial numbers you wish to add.



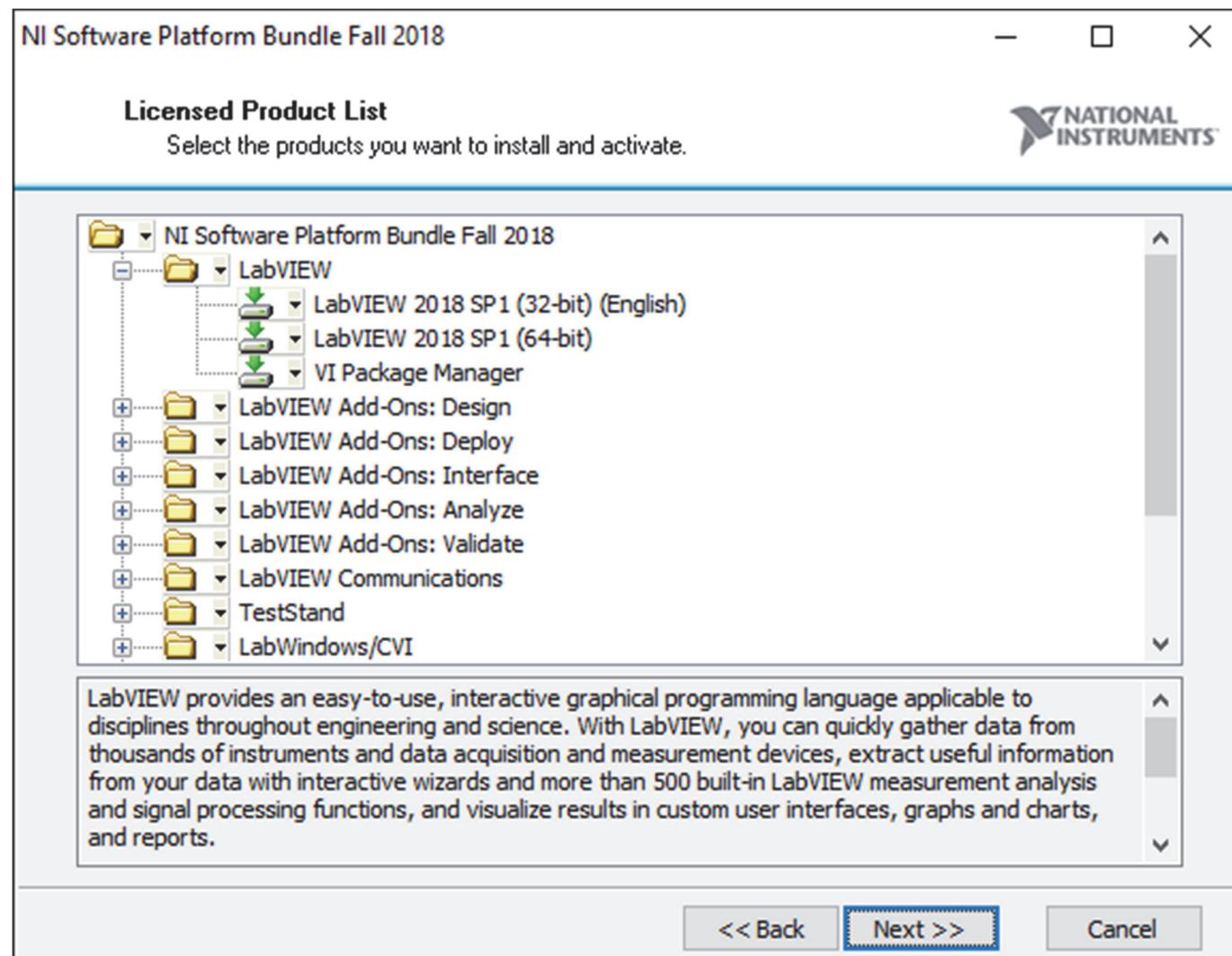
Step 8

Press Next.



Step 9

Make your selection and press **Next**. Note that some of the extra modules may require additional activation keys and that not all modules or add-ons may be compatible with your computer.



Step 10

Press Next.

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Product Information
Please read the following information about the products to be installed.

Search for important messages and updates on the National Instruments products you are installing. To perform this search, your IP address will be collected in accordance with the National Instruments Privacy Statement.

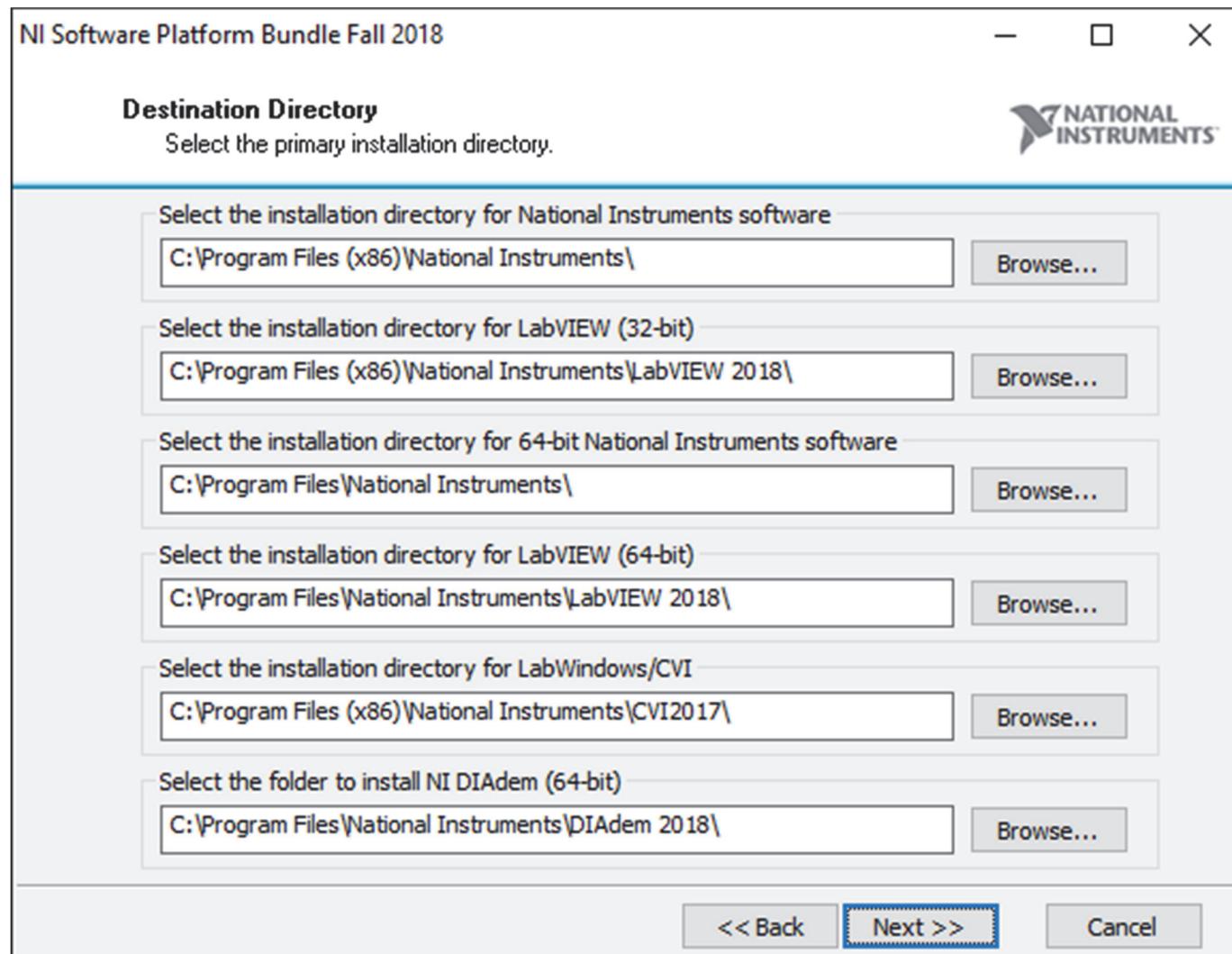
Note: You will be given the opportunity to select the updates you want to install.

[Privacy Statement](#)

[**<< Back**](#) [**Next >>**](#) [**Cancel**](#)

Step 11

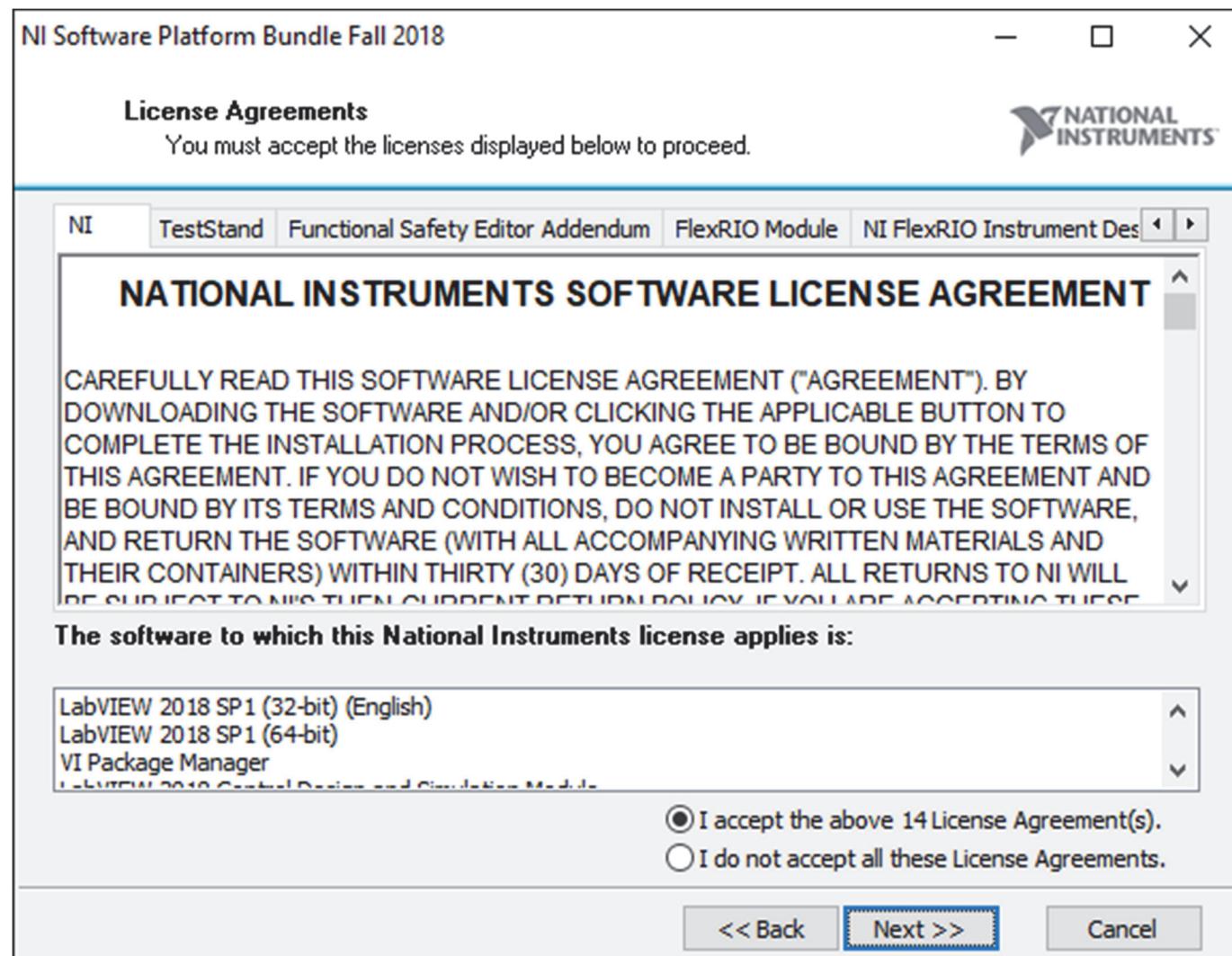
Specify the destinations for the installation and/or press **Next**. (You may have to repeat this step depending on which modules were selected for installation)



Step 12

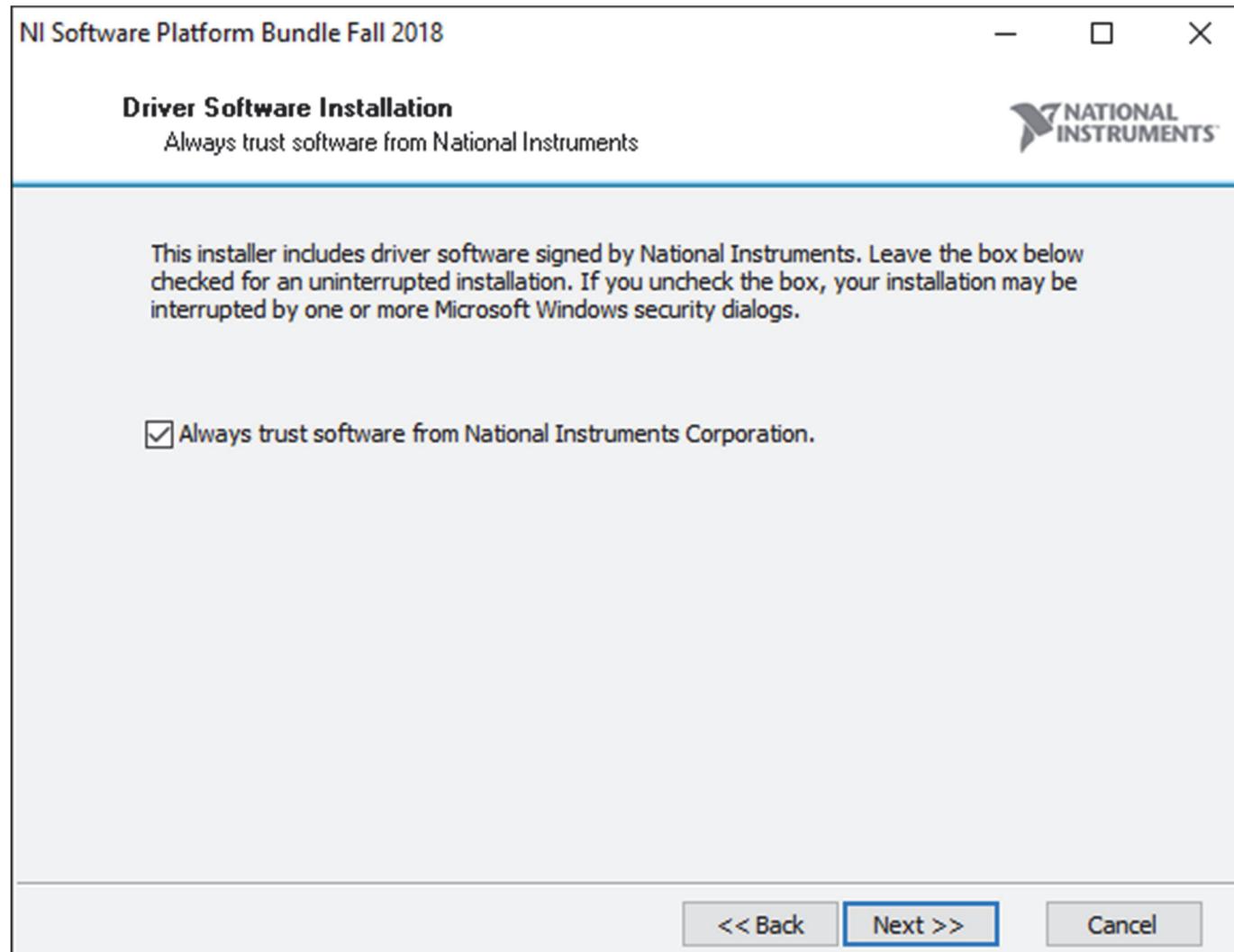
Select "I accept the above (x) License Agreement(s)" and press **Next**.

(You may have to repeat this step depending on which modules/prerequisites are being installed)



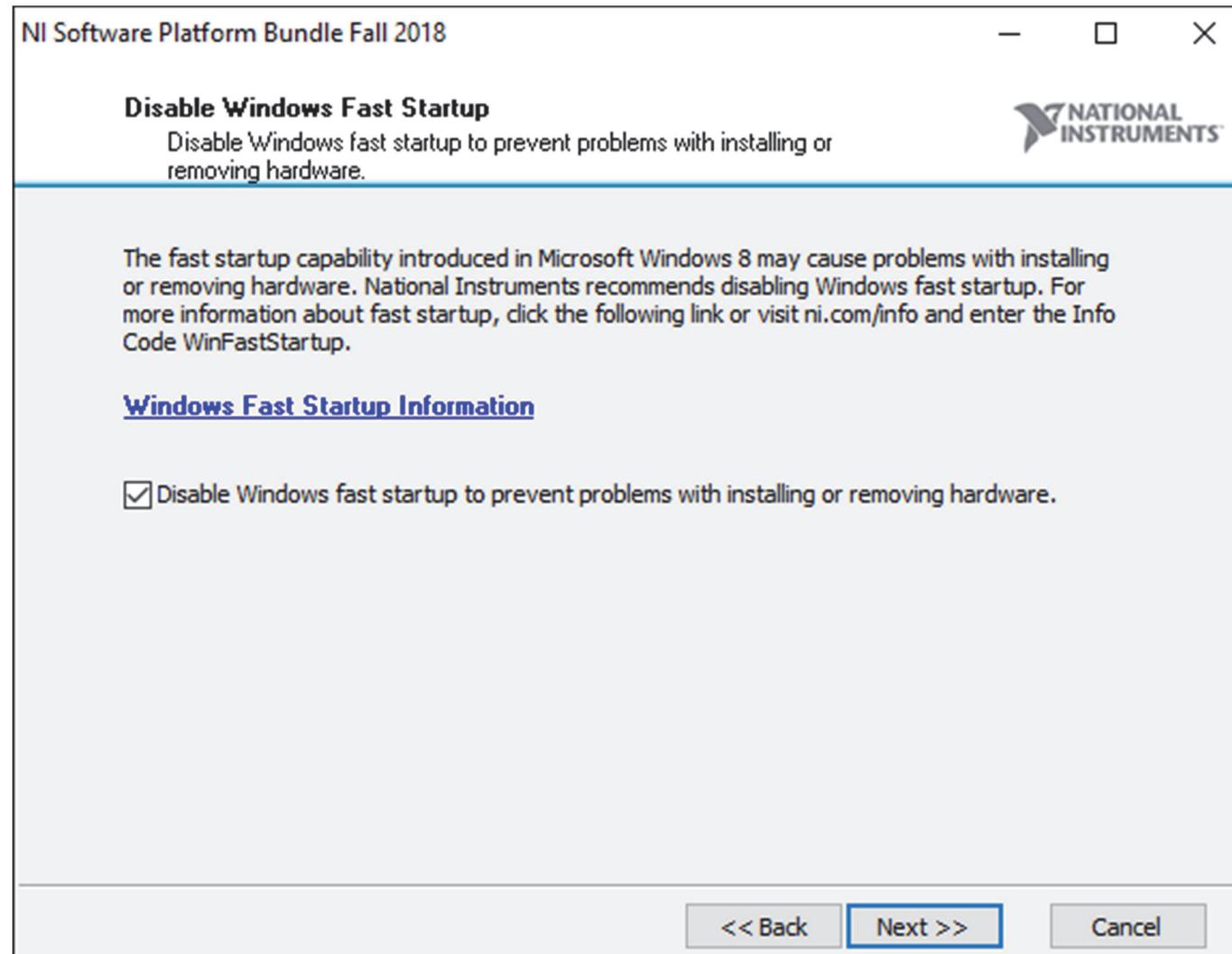
Step 13

Press Next.



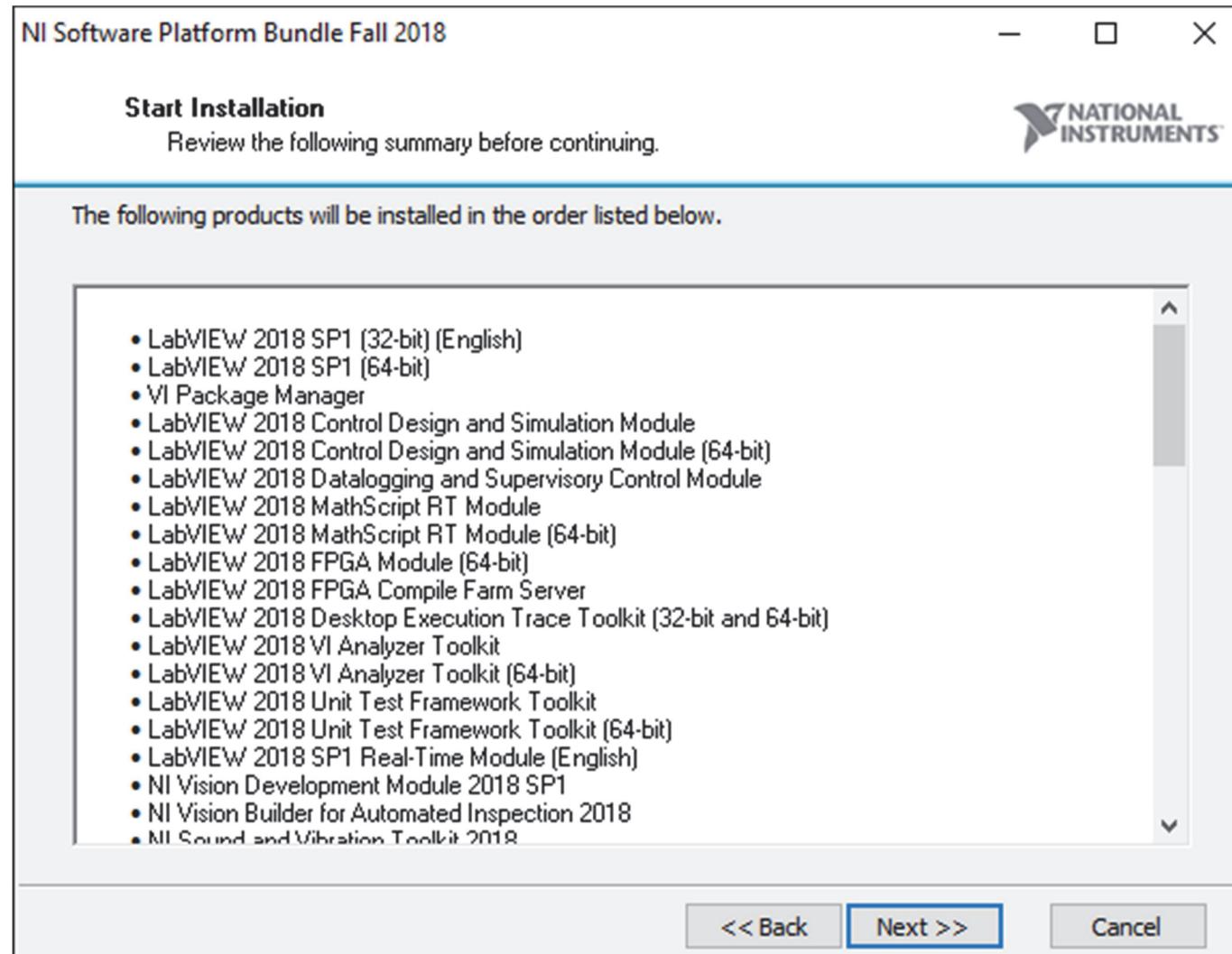
Step 14

This option may not be needed but is recommended in order to avoid certain issues. Make your selection and press **Next**.



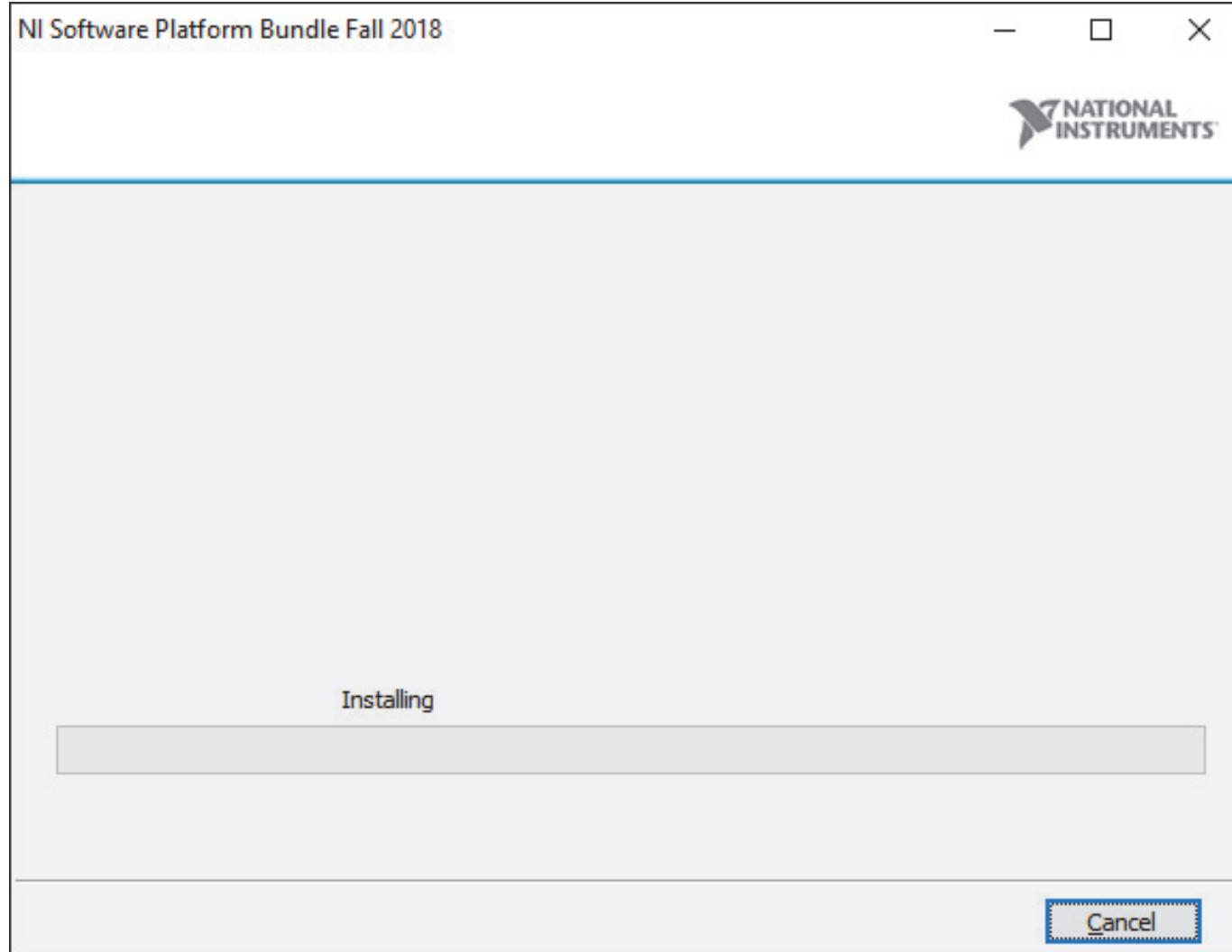
Step 15

A last chance to review which modules will be installed. If needed you can go **Back** and deselect modules. Press **Next** to continue.



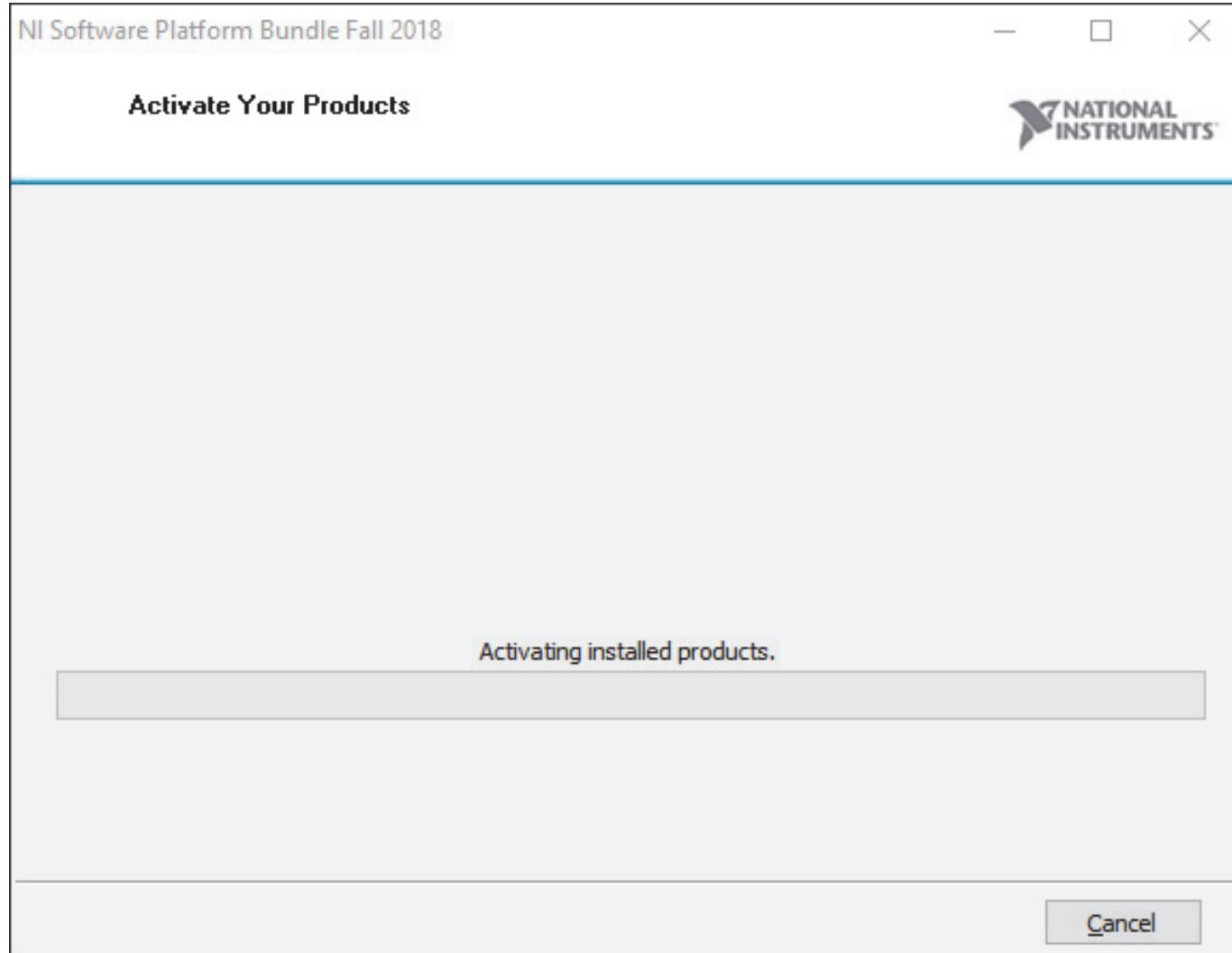
Step 16

This may take some time.



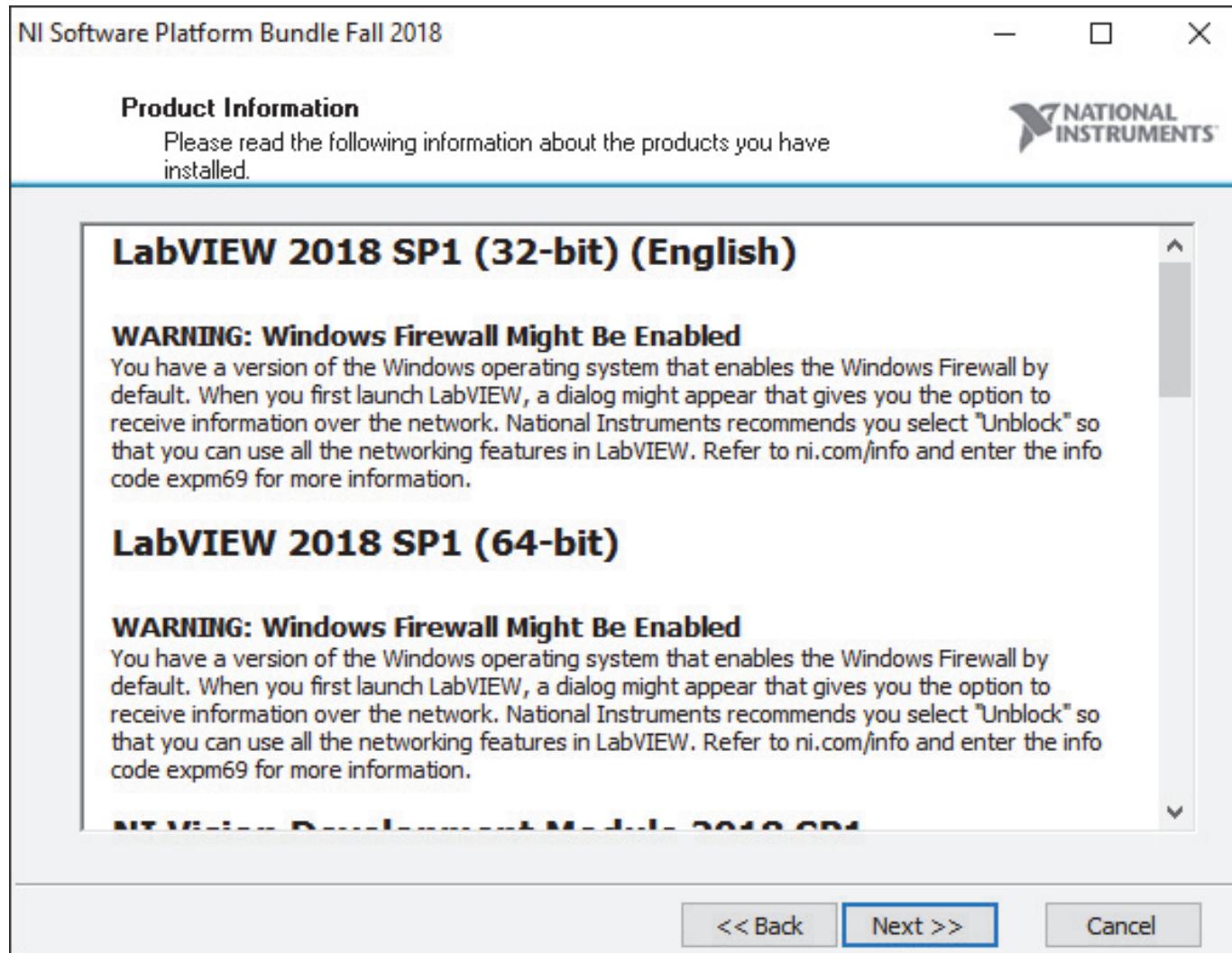
Step 17

In most cases the activation will start automatically. This might take a while.



Step 18

Press Next.



Step 19

Here you can review which products were successfully activated, and which (if any) resulted in errors. Press **Next** to finish the installation.

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Installation Summary

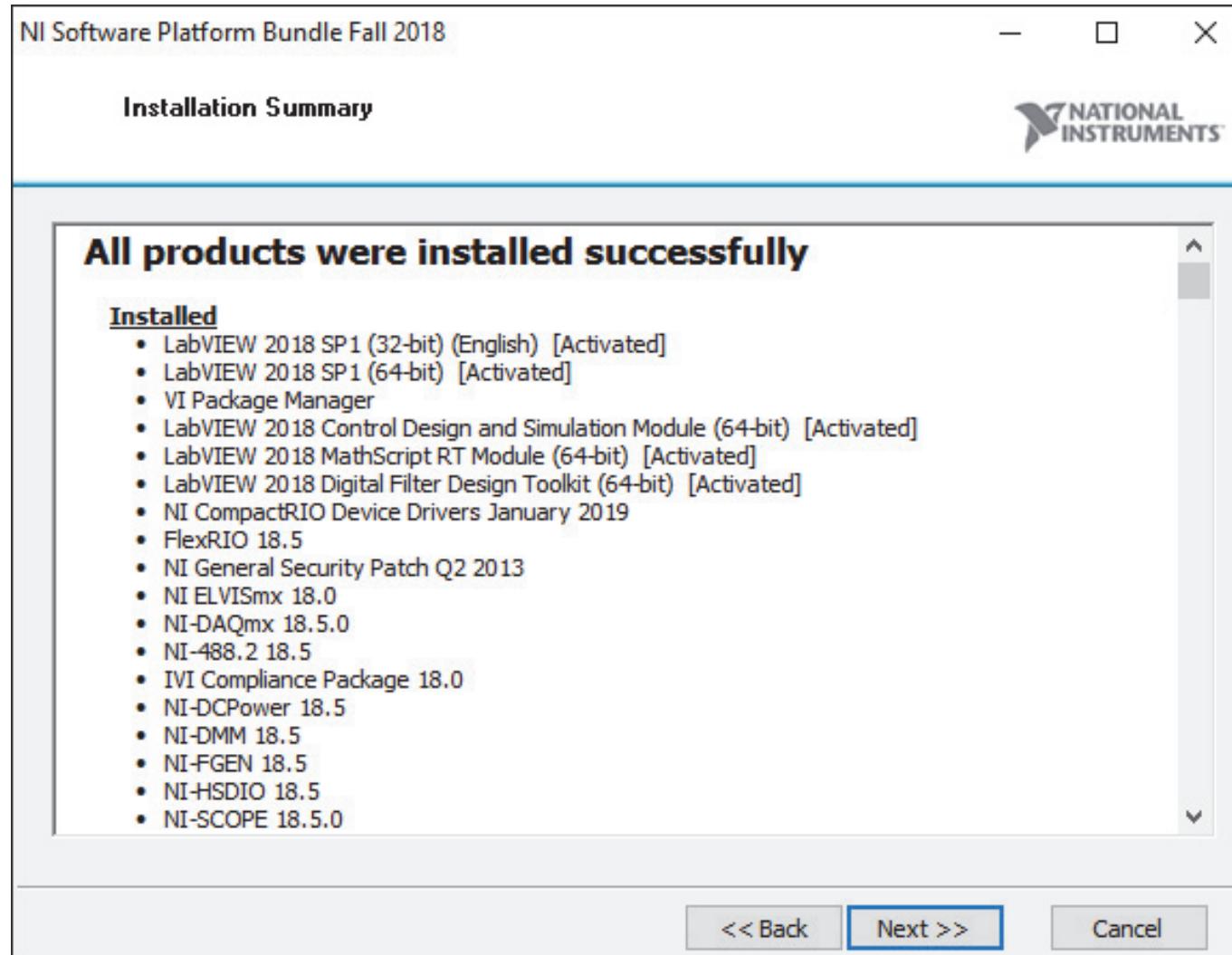
NATIONAL INSTRUMENTS

All products were installed successfully

Installed

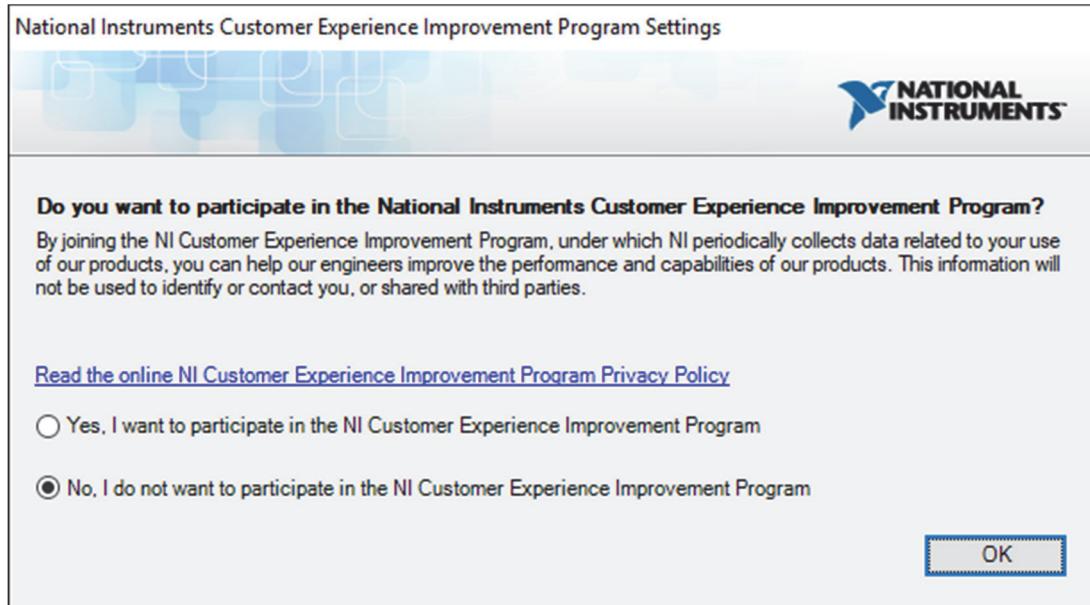
- LabVIEW 2018 SP1 (32-bit) (English) [Activated]
- LabVIEW 2018 SP1 (64-bit) [Activated]
- VI Package Manager
- LabVIEW 2018 Control Design and Simulation Module (64-bit) [Activated]
- LabVIEW 2018 MathScript RT Module (64-bit) [Activated]
- LabVIEW 2018 Digital Filter Design Toolkit (64-bit) [Activated]
- NI CompactRIO Device Drivers January 2019
- FlexRIO 18.5
- NI General Security Patch Q2 2013
- NI ELVISmx 18.0
- NI-DAQmx 18.5.0
- NI-488.2 18.5
- IVI Compliance Package 18.0
- NI-DCPower 18.5
- NI-DMM 18.5
- NI-FGEN 18.5
- NI-HSDIO 18.5
- NI-SCOPE 18.5.0

<< Back Next >> Cancel



Step 20

Make your selection and press **Next** to end the installation procedure.



Beware

In most cases, finishing the installation will prompt the following message. In such a case simply press **Yes** to restart Windows.
In some rare cases you may also be required to repeat the activation procedure when you start LabVIEW the first time.



First run

On most Windows computers the users will receive a series of prompts to allow LabVIEW passage through the firewall the first time they run LabVIEW.

