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BenchTop™

Automated Calibration

Procedures

Setup Guide For Deploying Runtime Installers for BenchTop™ Software's Automated Calibration Procedures



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Overview Runtime Engine Files








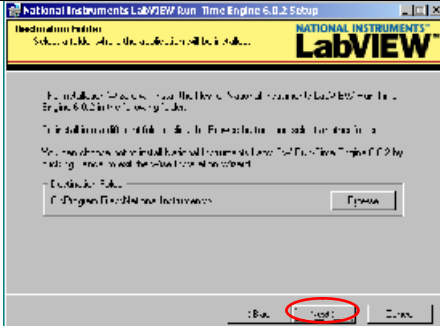
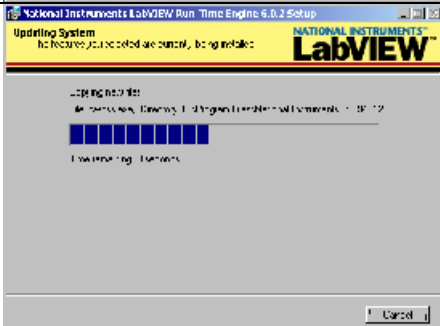
About Deploying Runtime Engines

Utilizing BenchTop's Automated Calibration Procedures, or (ACP's), requires installation prerequisites to be installed on the users computer. It is necessary for the Runtime Engine's to be downloaded and installed before the ACP can be used.

This set-up guide will instruct you step by step how to: download the **602RTE (Runtime Engine)** from this BenchTop Software secure site and how, step by step, installation occurs.

Deploying Runtime Engines

The following instructions will accomplish the download and deployment of the Runtime Engine: **602RTE**

	TASK	Done
1.	<p>Download from the Web. 602RTE.ZIP</p>  <p>602RTE</p> <p>You can simply download this WinZip file to your TEMP directory so that you can later extract and execute the installer.</p>	
2.	<p>Click, on the C:TEMP directory and Double Click on the 602RTE. You will see the following:</p>      <p>InstMsi InstMsiW lvrt lvrteinstall lvrteinstall</p>	
3.	<p>Double Click the lvrteinstall file to run the 602 Installation, and you will see the following:</p>	
4.	<p>Click next.</p>	
5.	<p>Click next.</p>	



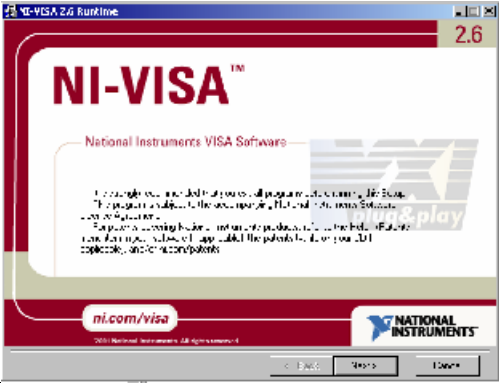
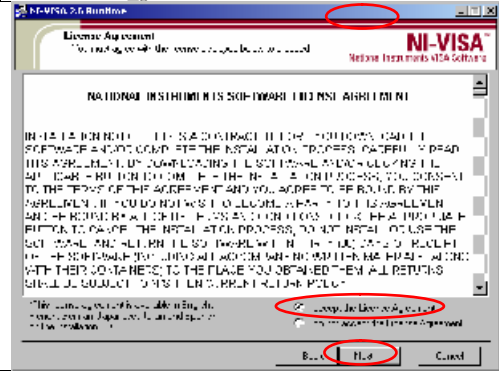
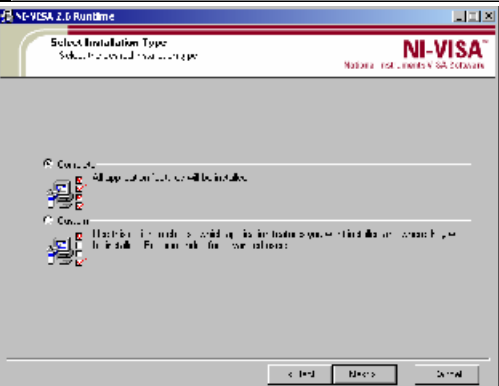
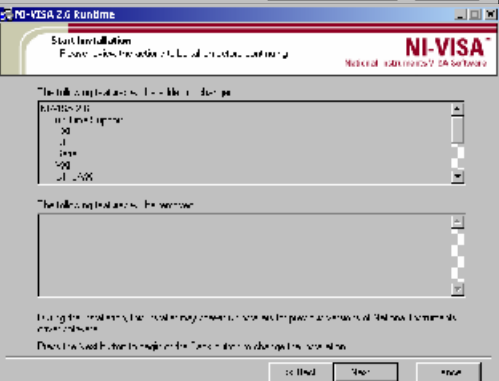
Download and deployment of the Runtime Engine: Continued

6. Allow the Installation to terminate and **Click Finish.**



The National Instruments LabVIEW Run-Time Engine 6.0.2 has been successfully Installed.

The following instructions will accomplish the download and deployment of the Runtime Engine: **visa260runtime**

	TASK	Done
1.	<p>Download from the Web. visa260runtime.</p>  <p>You can simply download this self-extracting file to your TEMP directory so that you can later execute the installer.</p>	
2.	<p>Click, on the C:TEMP directory and Double Click on the visa260runtime. You will see the following:</p> 	
3.	<p>The self-extracting file begins the Install Wizard, which will guide you through the NI-VISA Set-up.</p> <p>The National Instruments VISA Software, is required for VXI Configuration, and is the standard runtime installer required before BenchTop™ ACP's can run.</p> <p>Click, Next.</p> 	
4.	<p>Select 'I accept the Licence Agreement'. Click, Next.</p> 	
5.	<p>Select Installation Type. It is recommended that you chose the default, Complete.</p> <p>Click, Next.</p> 	
6.	<p>Click, Next. To begin the installation.</p> <p>Wait for the install to complete and Click, close.</p> 	

For available BenchTop™ Automated Calibration Procedures, contact Ken.Rollins@cmi-labs.com.

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