

## Release Notes

### SII for Xcalibur 1.6

Software Version: Hotfix-146255 for SII for Xcalibur 1.6

- August 2020

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## 1 Introduction

This document describes the installation of Hotfix-146255 for SII for Xcalibur 1.6 which addresses issues with instrument methods that were created with previous SII for Xcalibur versions. Prior to this hotfix when upgrading from previous SII for Xcalibur versions previously created instrument methods would become unusable.

## 2 Resolved Issues

ID	Description
146255	When upgrading from previous SII for Xcalibur versions the instrument method became unusable. Methods created with previous SII for Xcalibur versions can now be used.

## 3 Installation

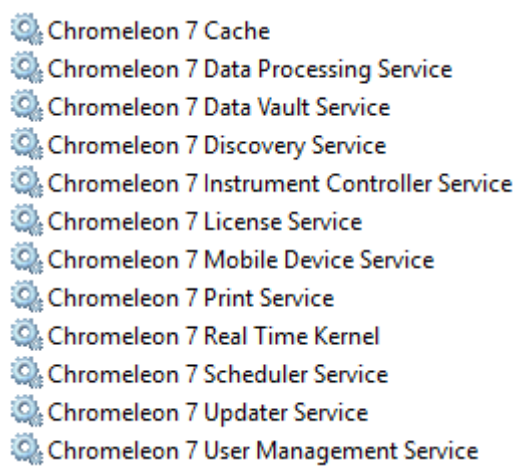
### 3.1 Prerequisites

Prior to installation, make sure you have the following:

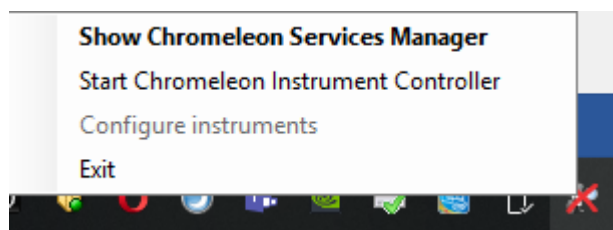
- SII for Xcalibur 1.6
- Local administrative privileges
- Hotfix- 146255for SII for Xcalibur 1.6.zip

### 3.2 Installation Instructions

1. Remove SII for Xcalibur from Foundation Instrument Configuration
2. Ensure all instances Xcalibur, TraceFinder, and Foundation Instrument Configuration are closed.
3. Open Services.msc and stop all the following services



4. Right click on the Charlie icon in the task tray and select Exit





5. Create a folder on the Windows Desktop and unzip the contents of **Hotfix-146255** for SII for Xcalibur 1.6 into that folder.
6. Copy the following file into C:\Program Files (x86)\Thermo\Chromeleon\bin. Overwrite the existing file:
  - Dionex.DataAccess.dll
7. If you are installing the hotfix on a Windows 10 based computer, right click on the file **UnblockHotfix.bat** and select **Run as Administrator**.
8. Restart the PC

### 3.3 Compatibility

Hotfix-146255 for SII for Xcalibur 1.6 is compatible only with SII for Xcalibur 1.6.

### 3.4 Verification

1. Perform a Station IQ:  
**(Start Menu) > All Programs > Thermo Chromeleon 7 > Station IQ > Station IQ**
2. The report will show 1 Error and no Warnings for the replaced file:

 Error
 C:\Program Files (x86)\Thermo\Chromeleon\bin\Dionex.DataAccess.dll: The expected value of 'Fingerprint' is '57EBE3446FD79608' but actually is 'A6C13ECC8EB6011F'.

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