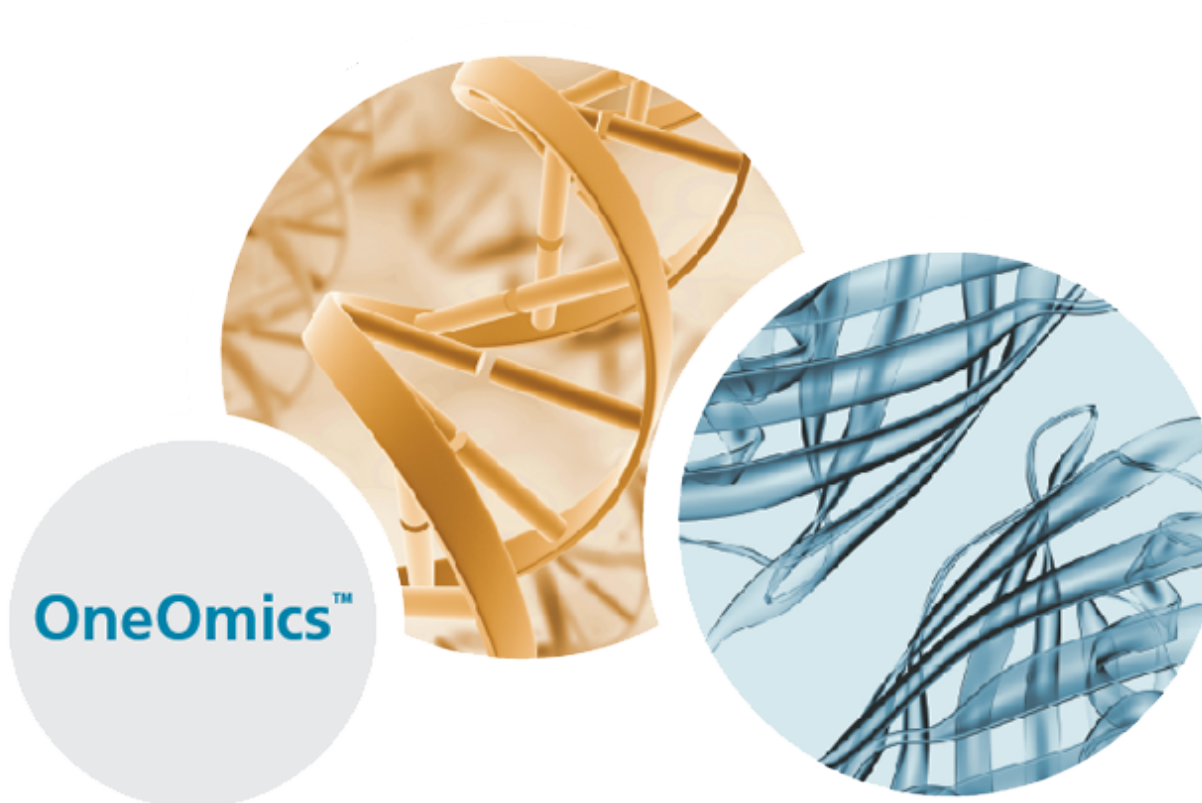




CloudConnect AutoUploader 1.2 Beta

Release Notes



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Introduction

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The CloudConnect AutoUploader utility enables users to upload a batch of samples (.wiff files) to the Sciex Cloud or to BaseSpace that has been saved and submitted to the Analyst[®] TF software queue. The utility monitors the saved Analyst[®] TF software batches and, as the samples are acquired, the .wiff files are uploaded. Only samples that are identified as *acquired* can be uploaded. Extra samples that are inserted by the Analyst[®] TF software to perform calibrations (calibration samples) are not uploaded.

Users can delete individual samples from the upload queue or entire batches of samples in the queue. Samples that are in the process of being uploaded to BaseSpace continue until the upload is complete. However, no additional samples in the job are uploaded.

System Requirements

The CloudConnect AutoUploader utility requires the Analyst[®] TF software, version 1.7 or 1.7.1.

Analyst [®] TF software, version 1.7	Analyst [®] TF software, version 1.7.1
Supported Operating System	
Microsoft Windows 7 Professional (32-bit)	Microsoft Windows 7 Professional (32-bit) or (64-bit) with SP1
Supported Network Environment	
Microsoft Windows Server 2003	Microsoft Windows Server 2008 R2
Microsoft Windows Server 2008	—
.NET Framework	
Microsoft .NET Framework 4.5.1	Microsoft .NET Framework 4.5.1
Recommended Hardware: Acquisition Workstation for the TripleTOF[®] 4600, 5600, and 5600+ systems	
Dell OptiPlex 9010 Computer, with: <ul style="list-style-type: none">• Intel Core I5-3550S• 4 GB (2 × 2 GB) DDR3 1600 Mhz SDRAM	Dell OptiPlex 9010 Computer, with: <ul style="list-style-type: none">• Intel Core I5-3550S• 4 GB (2 × 2 GB) DDR3 1600 Mhz SDRAM

Analyst® TF software, version 1.7	Analyst® TF software, version 1.7.1
Dell OptiPlex XE2 Computer, with: <ul style="list-style-type: none"> • Intel Core I5-4570S processor (Quad core, 2.90 GHz, 6 MB with HD Graphics 4600) • 8 GB (2 × 4 GB) DDR3 1600 Mhz SDRAM 	Dell OptiPlex XE2 Computer, with: <ul style="list-style-type: none"> • Intel Core I5-4570S processor (Quad core, 2.90 GHz, 6 MB with HD Graphics 4600) • 8 GB (2 × 4 GB) DDR3 1600 Mhz SDRAM
Recommended Hardware: Acquisition Workstation for the TripleTOF® 6600 system	
Dell Precision T3600 Computer, with: <ul style="list-style-type: none"> • Hexa Intel Xeon E5-1660 Processor 3.30 GHz • 4 GB (2 × 2 GB) RAM • 2 × 2 Tb HDD (RAID1) • DVD ± RW • Network card – Intel Pro/1000 PT Dual port 	Dell Precision T3600 Computer, with: <ul style="list-style-type: none"> • Hexa Intel Xeon E5-1660 Processor 3.30 GHz • 4 GB (2 × 2 GB) RAM • 2 × 2 Tb HDD (RAID1) • DVD ± RW • Network card – Intel Pro/1000 PT Dual port
—	Dell Precision T5810 Computer, with: <ul style="list-style-type: none"> • Quad Intel Xeon E5-1620v3 Processor 3.50 GHz • 8 GB RAM • 2 × 2 Tb HDD (RAID1) • DVD ± RW • Network cards – two Intel I210 T1, Intel Pro/1000 PT Dual port (optional)

Features

The initial release, version 1.0, provides the following features:

- Monitors the Analyst® TF software saved batch files, and uploads the .wiff files to BaseSpace, as the samples are acquired.
- Enables the user to search for and then select the files to be uploaded. Non-selected .wiff files are not uploaded.
- Provides the status of the Analyst® TF software queue.

Introduction

Version 1.2 Beta, provides the following features:

- Allows uploads to the SCIEX Cloud in addition to BaseSpace.
- User Authentication is now performed through SCIEX Cloud OS.
- Uploads to BaseSpace are still supported, provided your BaseSpace account is linked to your Sciex CloudOS account.

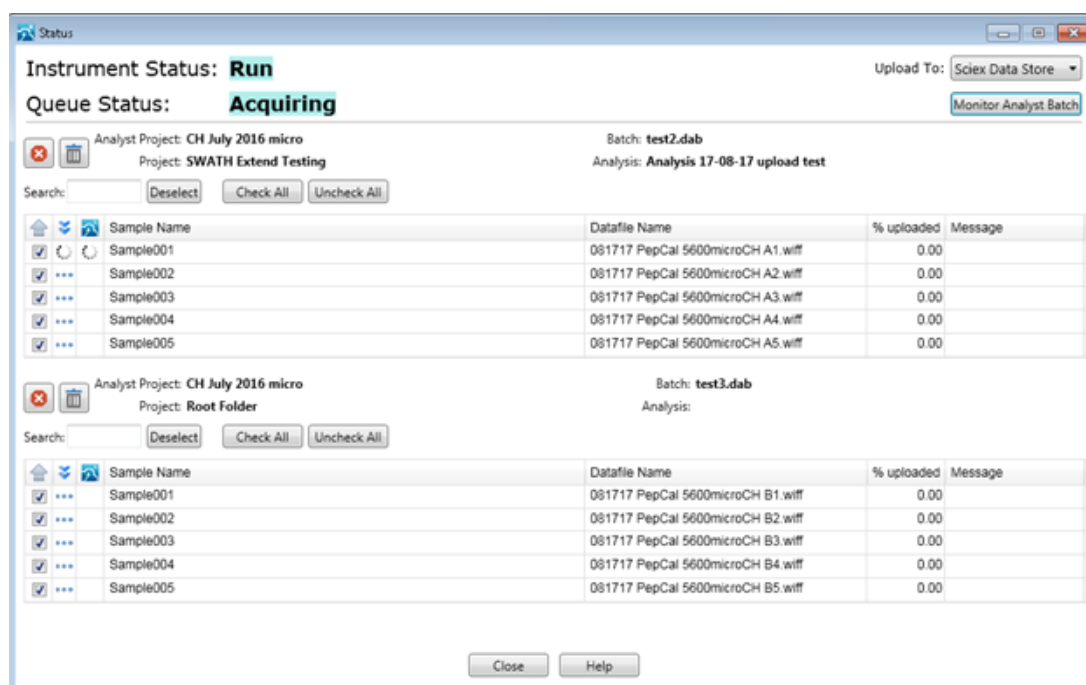
Get Help

The *User Guide* is part of the SCIEX CloudConnect AutoUploader installation.

To access the *User Guide*, do one of the following:

- Navigate to C:\Program Files (x86)\AB SCIEX\AutoUploader and then click **CloudConnect-AutoUploader-User-Guide.pdf**.
- On the CloudConnect AutoUploader dialog, click **Help**.

Figure 1-1 CloudConnect AutoUploader Dialog



Contact Us

SCIEX Support

- sciex.com/contact-us
- sciex.com/request-support

Customer Training

- In North America: NA.CustomerTraining@sciex.com
- In Europe: Europe.CustomerTraining@sciex.com
- Outside the EU and North America, visit sciex.com/education for contact information.

Online Learning Center

- [SCIEXUniversity](#)

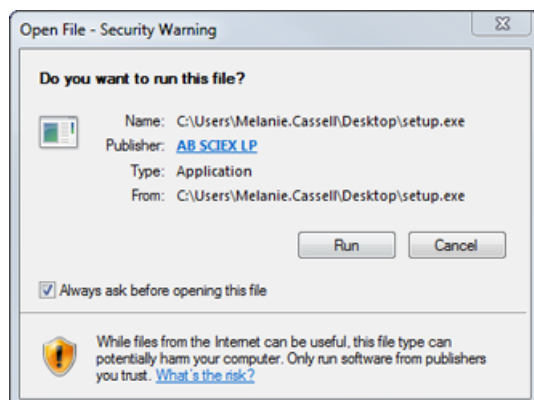
Install the CloudConnect AutoUploader

2

1. Go to the sciex.com/support/software-downloads page and then select the **CloudConnect AutoUploader 1.2 Beta Software** from the Other Software Downloads list.
2. Save the software download .zip file to the computer desktop.
3. After the .zip file is downloaded, double-click the file and then extract all of the files to the computer.
4. Make sure that the Analyst[®] TF software is closed.
5. Locate and then click the **setup.exe** file.

The Open File - Security Warning dialog opens.

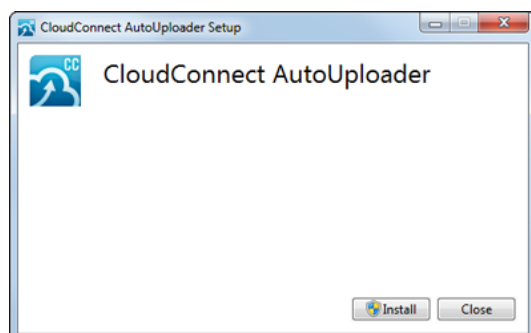
Figure 2-1 Open File - Security Warning Dialog



6. Click **Run**.

The CloudConnect AutoUploader Setup dialog opens.

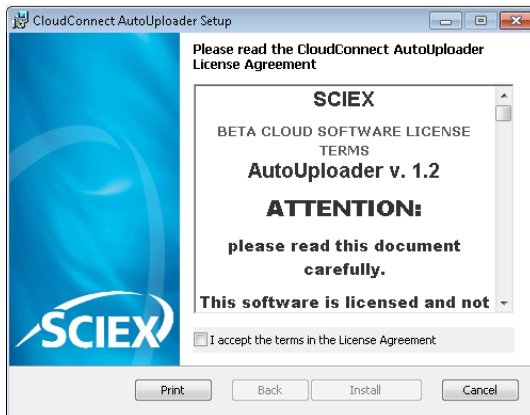
Figure 2-2 CloudConnect AutoUploader Setup Dialog



7. Click **Install**.

If the User Account Control dialog opens, then click **Yes** to allow the program to make changes to the computer. The license agreement dialog opens.

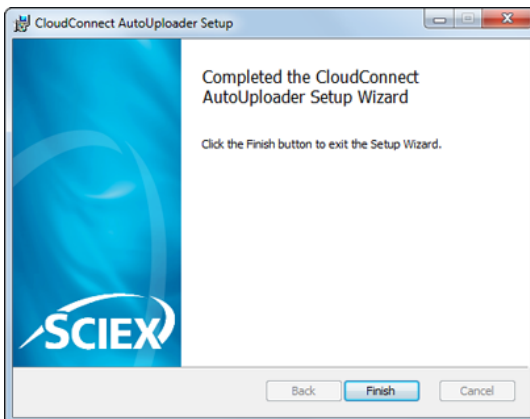
Figure 2-3 License Agreement Dialog



8. Select the **I accept the terms in the License Agreement** check box and then click **Install**.

The installation begins. When the installation is complete, the installation completed dialog opens.

Figure 2-4 Installation Complete Dialog

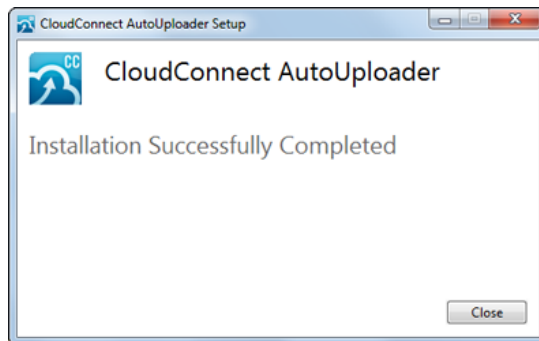


9. Click **Finish**.

The Installation Successfully Completed dialog opens.

Install the CloudConnect AutoUploader

Figure 2-5 Installation Successfully Completed Dialog



10. Click **Close**.

Known Issues

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- To make sure that the CloudConnect AutoUploader functions as expected, make sure that the Analyst[®] TF software batch file is saved in the Analyst Project selected in the Monitor Analyst Batch dialog.
- .wiff files must contain only one sample. The CloudConnect AutoUploader cannot upload a .wiff file that contains more than one sample.

Troubleshooting

4

Symptom	Corrective Action
Files cannot be uploaded to BaseSpace.	If a batch fails to upload to BaseSpace, then the CloudConnect Micro-App can be used to upload the data files.

Revision History

Revision	Reason for Change	Date
A	First release of document.	March 2016
B	Updated name of software executable.	March 2016
C	Added new features for version 1.2 Beta.	October 2017