

minit

Installation guide

4.5 Business Edition

Introduction

This guide is intended for users of Minit v4 - Business Edition and Minit Trial - Standalone version and Minit Standalone - Academic, looking for a step-by-step guide to getting Minit application installed, setup and configured on their personal computers.

If you're looking to install Minit v4 - Enterprise Edition on your local machine, please follow the [Minit v4 Enterprise - Install Guide](#) instead. If you're looking to install Minit v4 Enterprise Edition Server, please follow the instructions in [Minit v4 - Enterprise Edition Server - Install Guide](#).

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Installation



01.1

Prerequisites

Recommended hardware and standard software configuration for Minit v4 – business edition.

CPU	2 cores
RAM	8 GB
HDD	SSD hard drive
Operating System	Windows 10 - 64bit edition
Other standard software	.NET 4.7.1
Screen resolution	Minimum - 1280x768 Recommended - 1920x1080

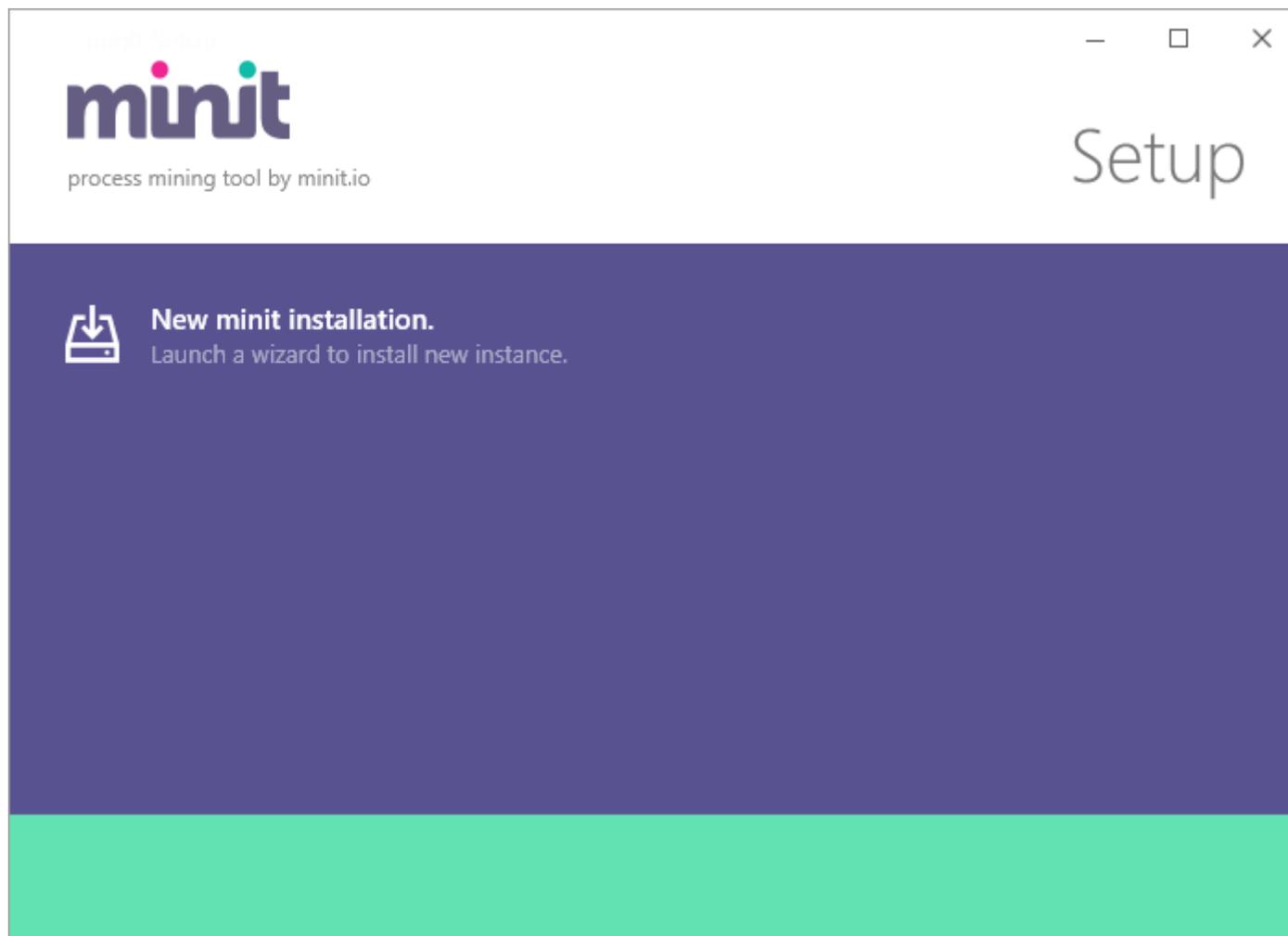
To install Minit v4 please, download the installation package and save it to your hard drive.

To start the installation, run the downloaded installation package **Standalone Installaton 4.5.exe** and follow the steps below.

Minit will install under the credentials of the currently logged-in user. Please keep in mind, that only the currently logged-in user will be able to run and use Minit.

01.2

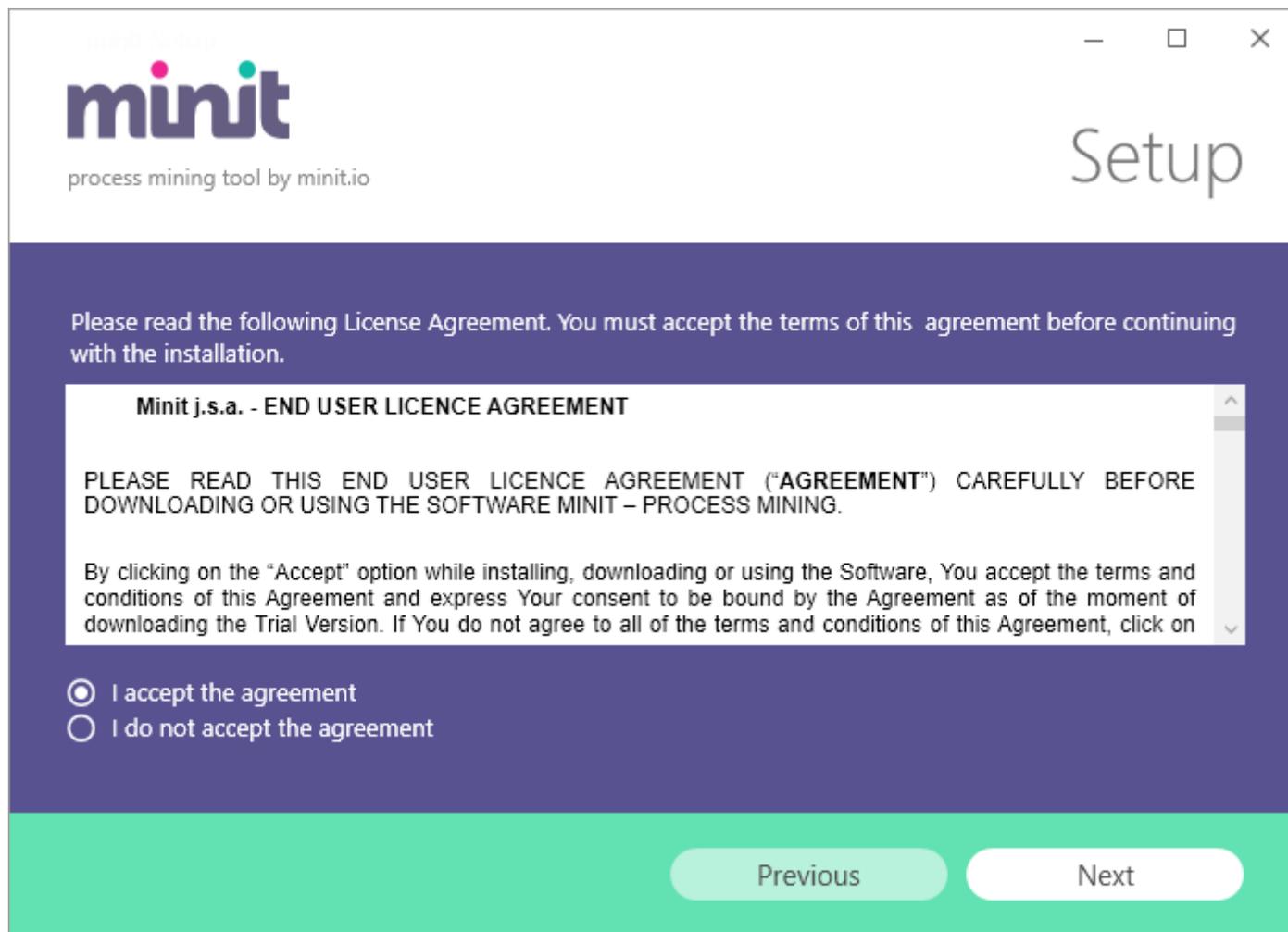
Installation



Choose the New Minit installation option.

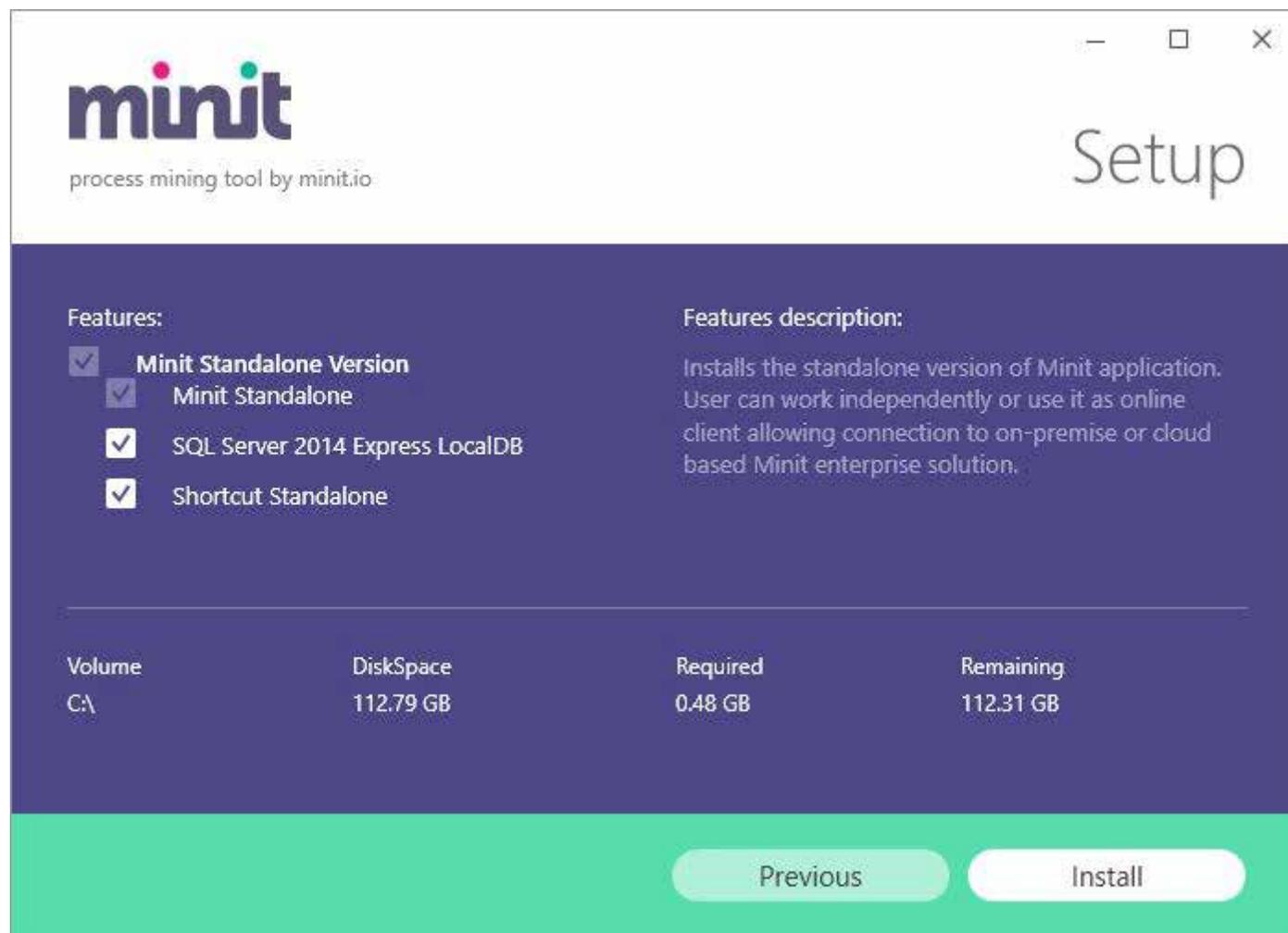
01.3

Installation



Please accept the end user license agreement.

01.4 Installation



The screenshot shows the Minit Setup window. The title bar includes the Minit logo and the text "Setup". Below the title bar, the Minit logo and "process mining tool by minit.io" are displayed on the left. The main content area is divided into two sections: "Features:" and "Features description:". Under "Features:", there are four checked items: "Minit Standalone Version", "Minit Standalone", "SQL Server 2014 Express LocalDB", and "Shortcut Standalone". The "Features description:" section explains that this installs the standalone version of the Minit application, which can be used independently or as an online client. At the bottom, there is a table showing disk space requirements for the C:\ volume, with 0.48 GB required and 112.31 GB remaining. The bottom of the window features a green bar with "Previous" and "Install" buttons.

Volume	DiskSpace	Required	Remaining
C:\	112.79 GB	0.48 GB	112.31 GB

Minit installation location will be chosen automatically.

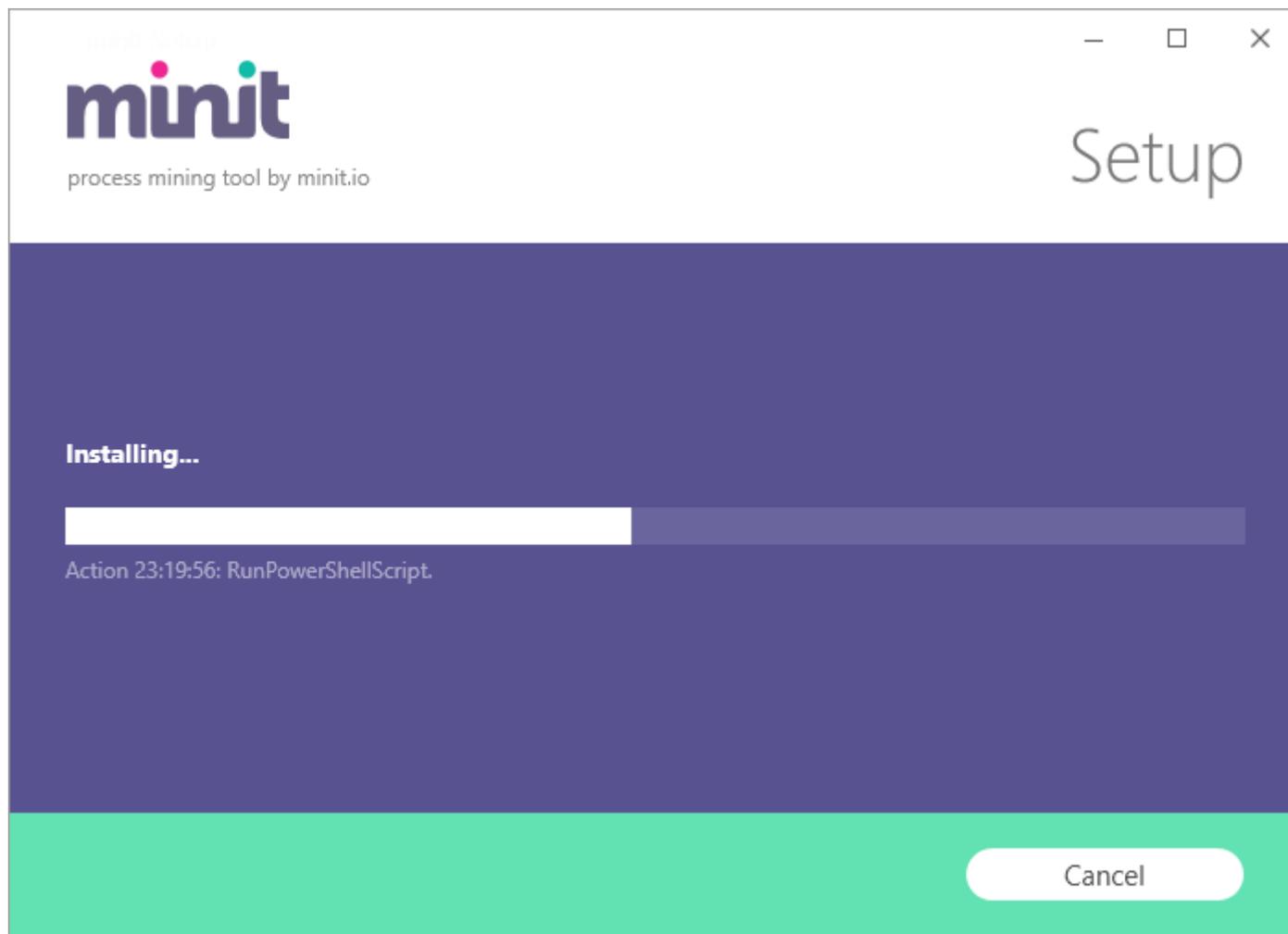
You have the option to choose, whether an embedded database (LocalDB) should be installed alongside Minit.

If you have and want to use a different instance of SQL Server, you can skip the LocalDB installation.

LocalDB is used to store operational data such as Minit environment configuration.

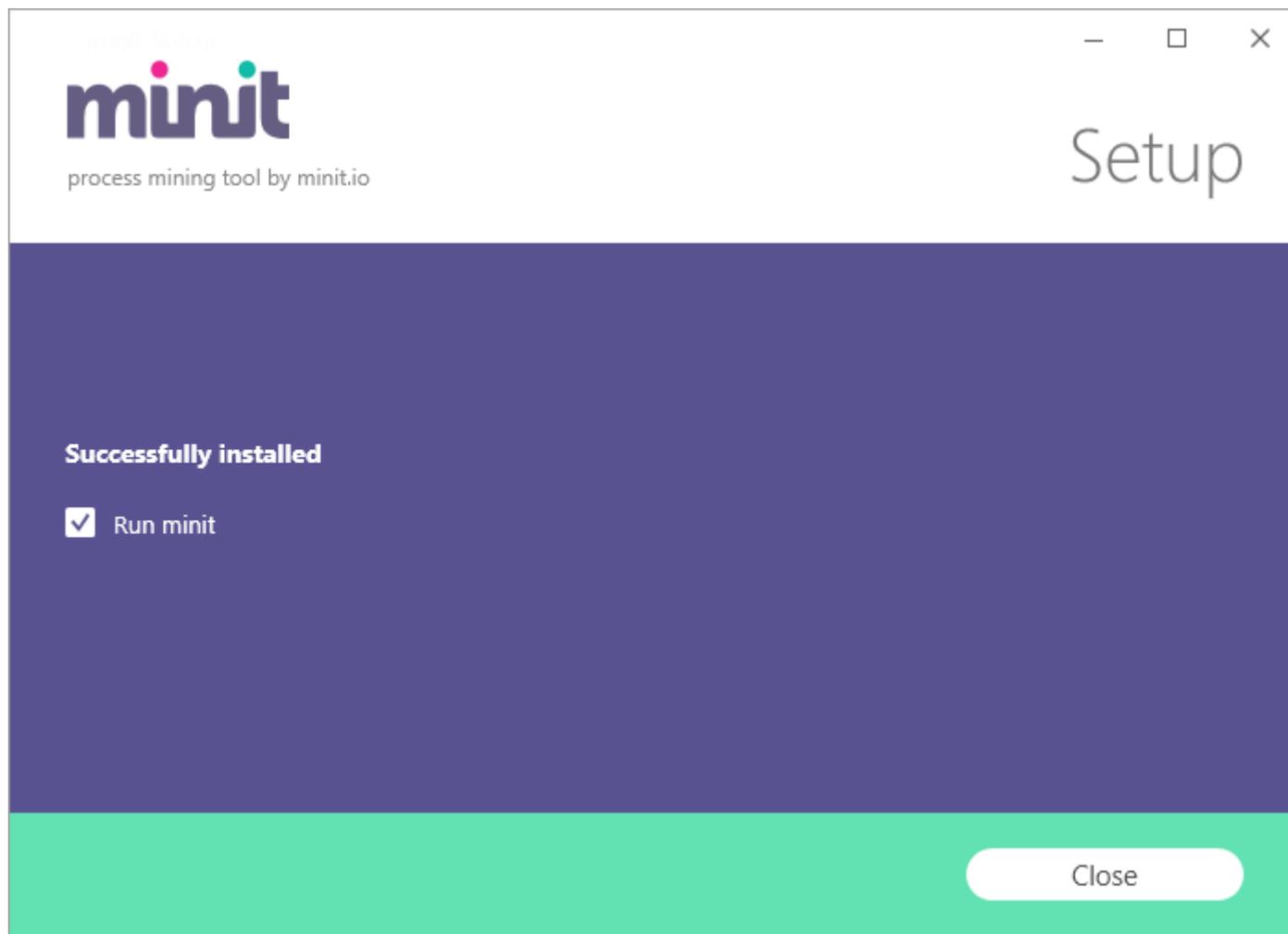
01.5

Installation



Minit will keep you informed on the installation progress.

01.6 Installation

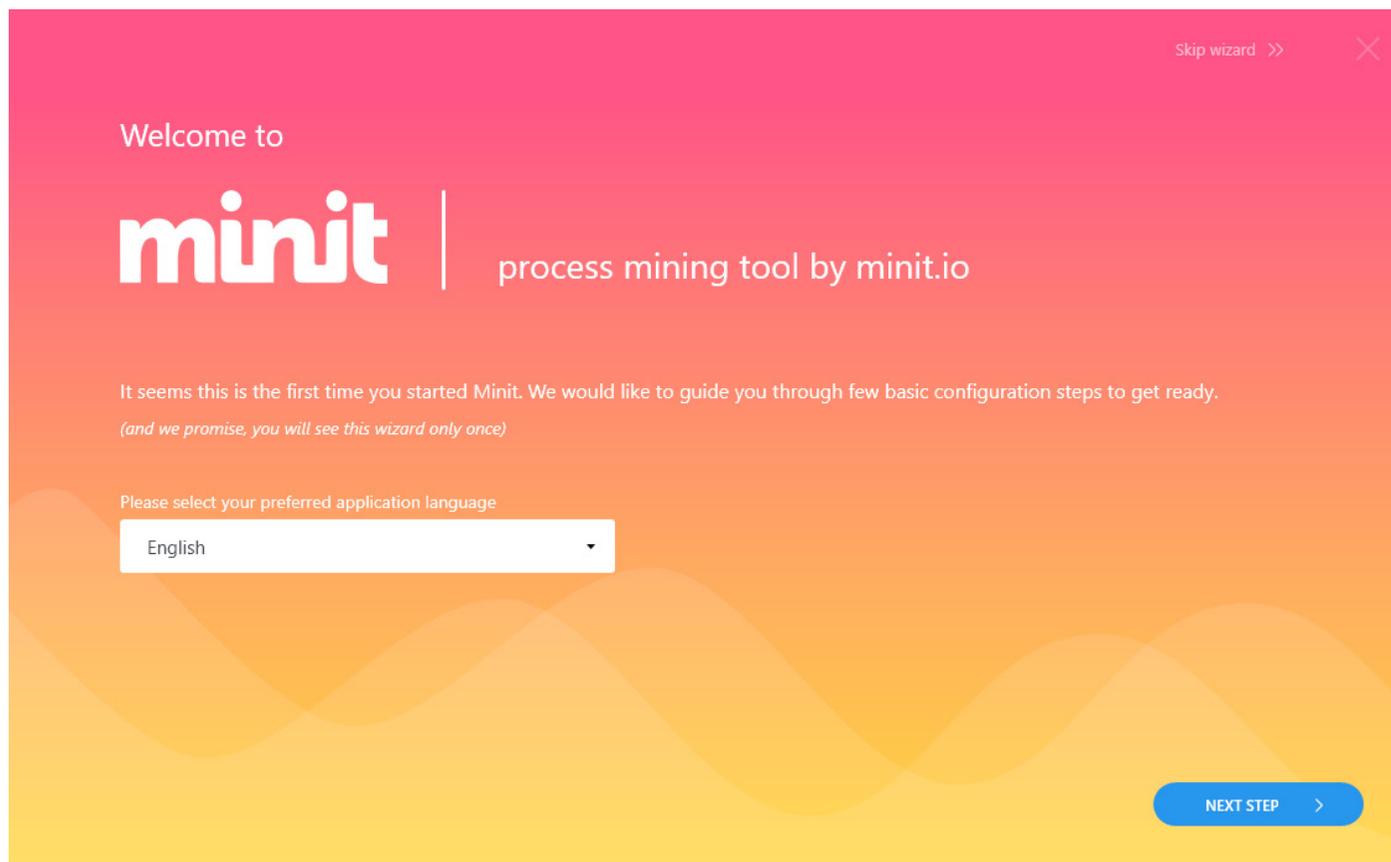


Congratulation! You have successfully installed Minit.

If any issues occur during the installation, Minit will automatically create log files. Please save these files and include them when contacting Minit Support at support@minit.io.

Configuration

02.1 Configuration



When you run the application for the first time, a configuration wizard will guide you through the application environment setup.

Choose your preferred application user interface language.

02.2 Configuration

Database connection

The Minit database is used to store the Minit operational data.

- LocalDB** We found out that a LocalDB has been installed at your computer. You can use it to store data for Minit.
- SQL Server** You can define your own connection to an existing SQL server.

< PREVIOUS STEP
NEXT STEP >

Skip wizard >>
✕

1
2
3
4

Database

Select, whether you would like to install Minit with LocalDB – embedded database provided with the installation or whether you want to use some other SQL Server instance.

Database is used to store some operational data, such as the configuration of the application environment. Event log data is not stored in the database.

02.3 Configuration

Database connection

The Minit database is used to store the Minit operational data.

PARAMETERS
CONNECTION STRING

Server name: <input style="width: 90%;" type="text" value="SQLServer"/>	Database name: <input style="width: 90%;" type="text" value="Minit"/>
Authentication: <input style="width: 90%;" type="text" value="Windows"/>	User name: <input style="width: 90%;" type="text" value="Win10ProGV\minitadmin"/>

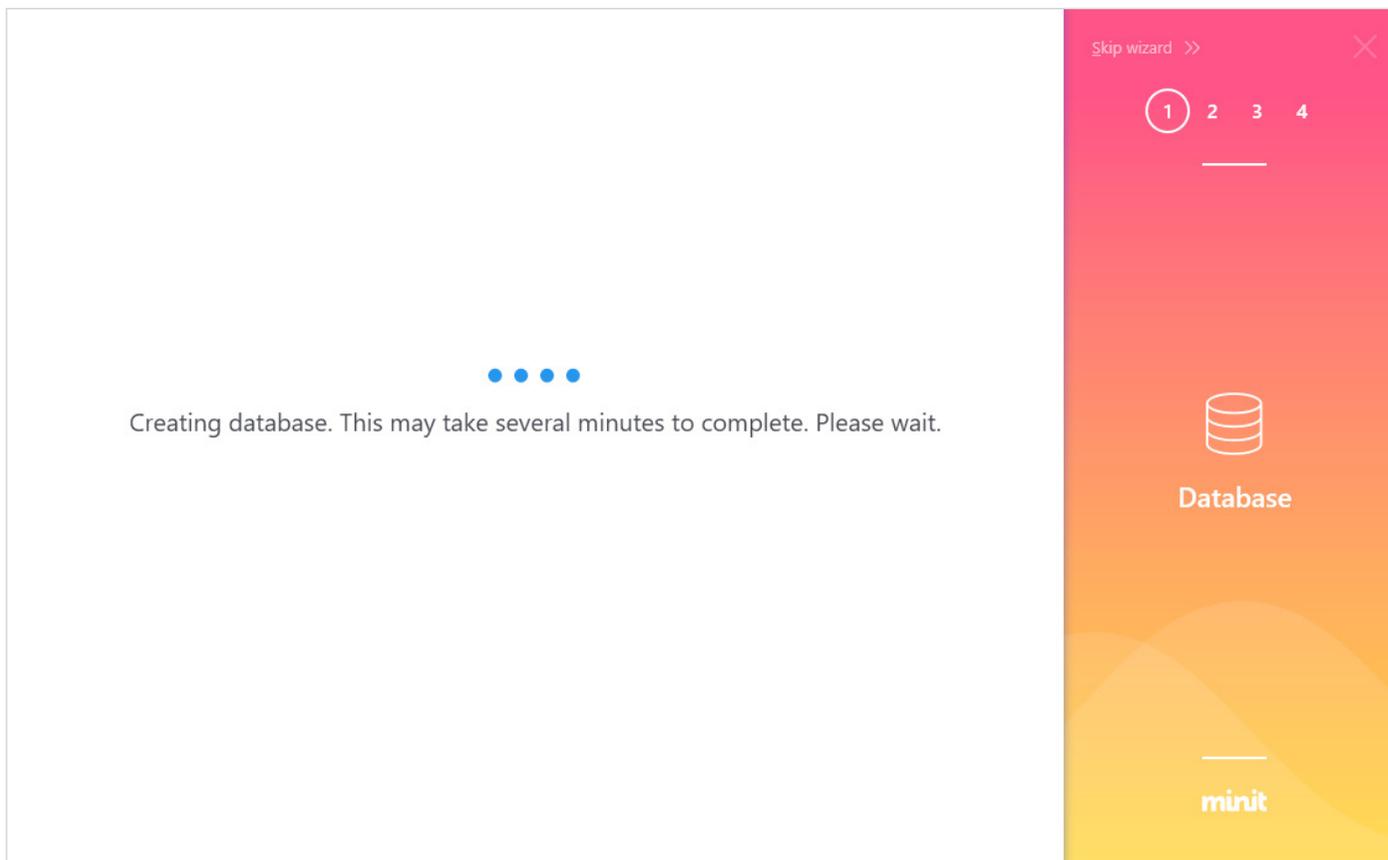
< PREVIOUS STEP
NEXT STEP >

If you choose SQL Server, you will be asked to provide connection parameters or the complete connection string.

If you choose LocalDB, this step will be omitted.

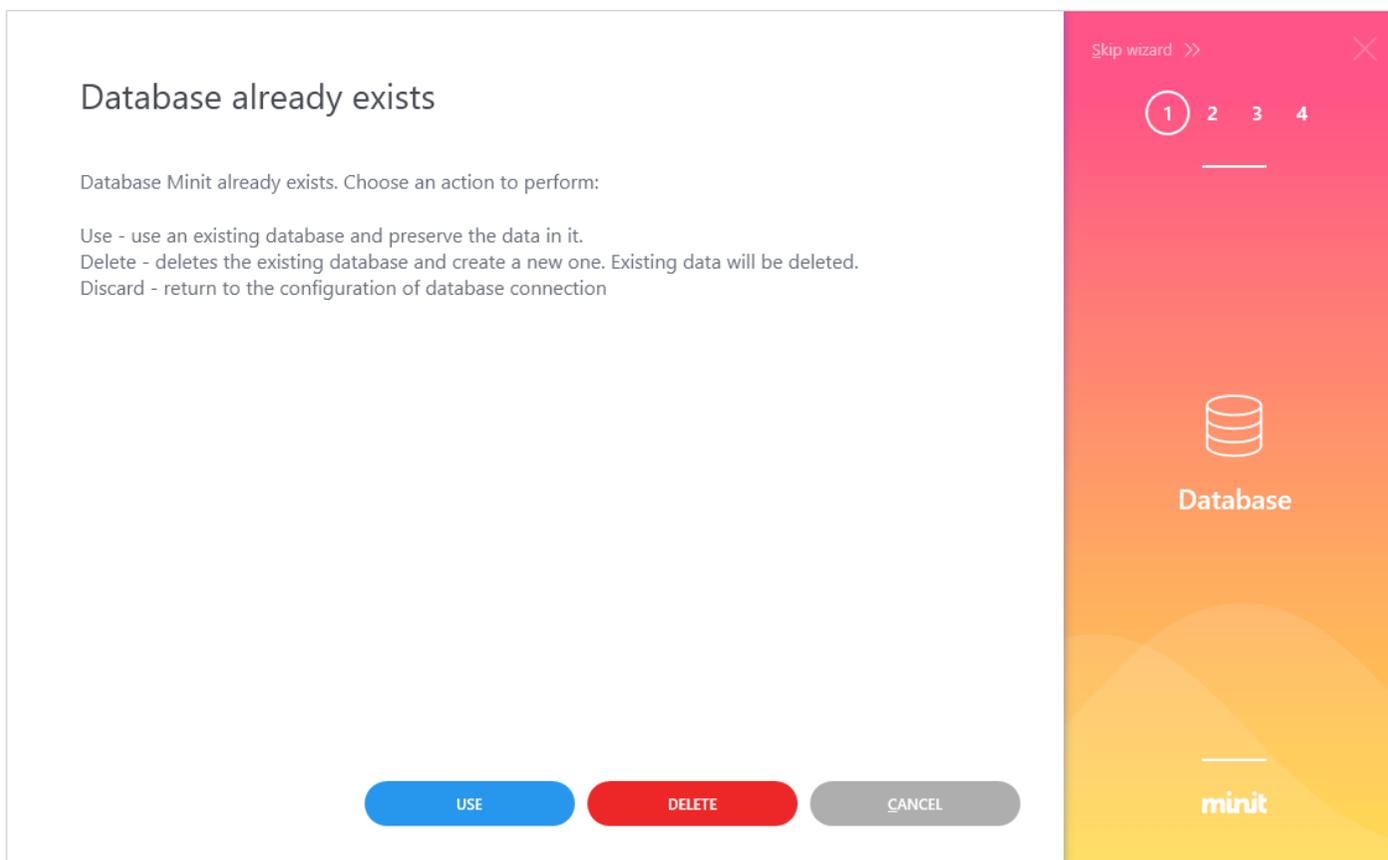


02.4 Configuration



Minit configuration wizard will start creating the Minit database.

02.5 Configuration



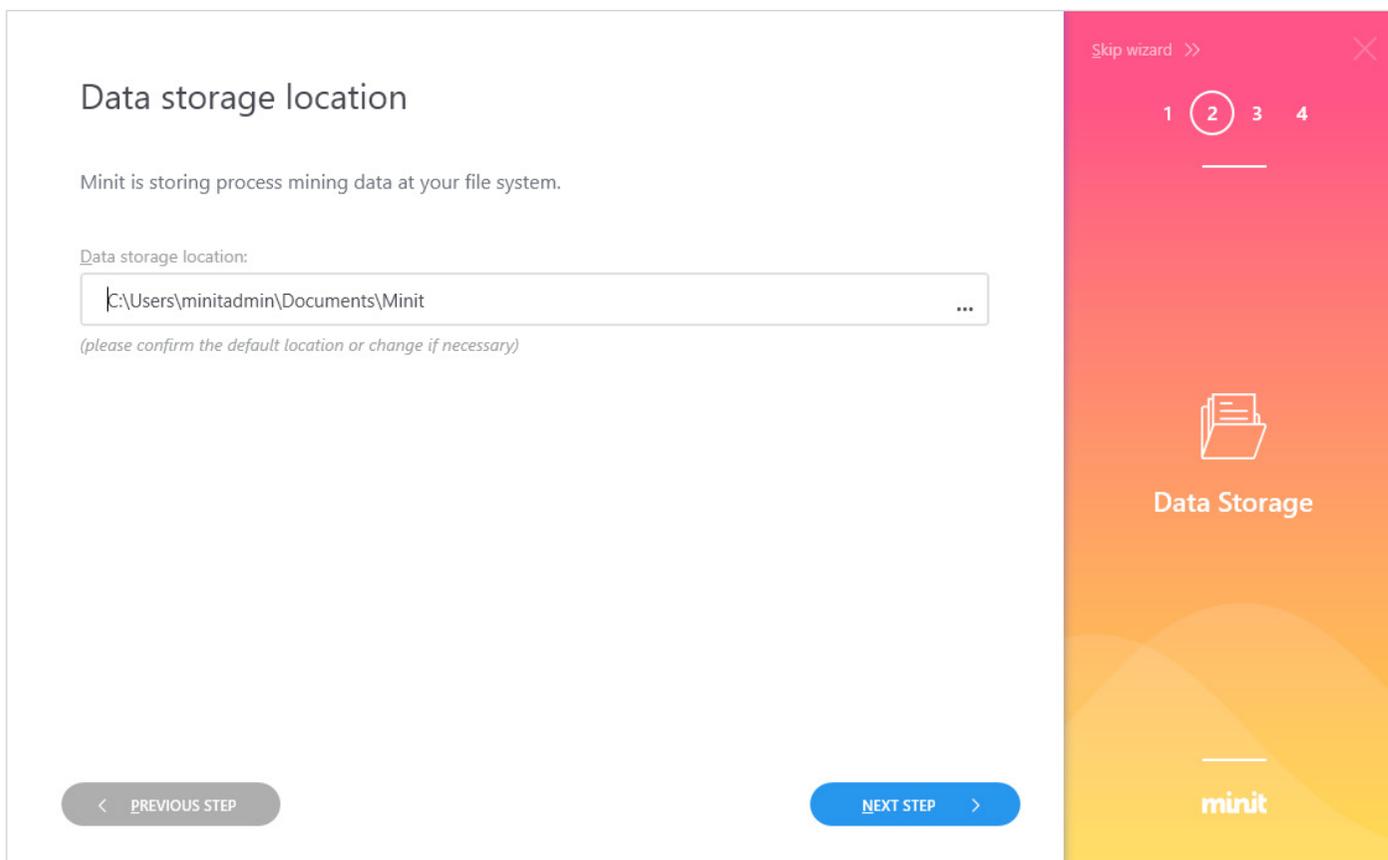
If a database with identical name exists (e.g. you uninstalled previous version of Minit with the Keep data and settings option checked), you have the possibility to:

USE
Connect to existing database

DELETE
Drop the database and create a new one

CANCEL
Cancel the database creation and change the settings, e.g. database name

02.6 Configuration

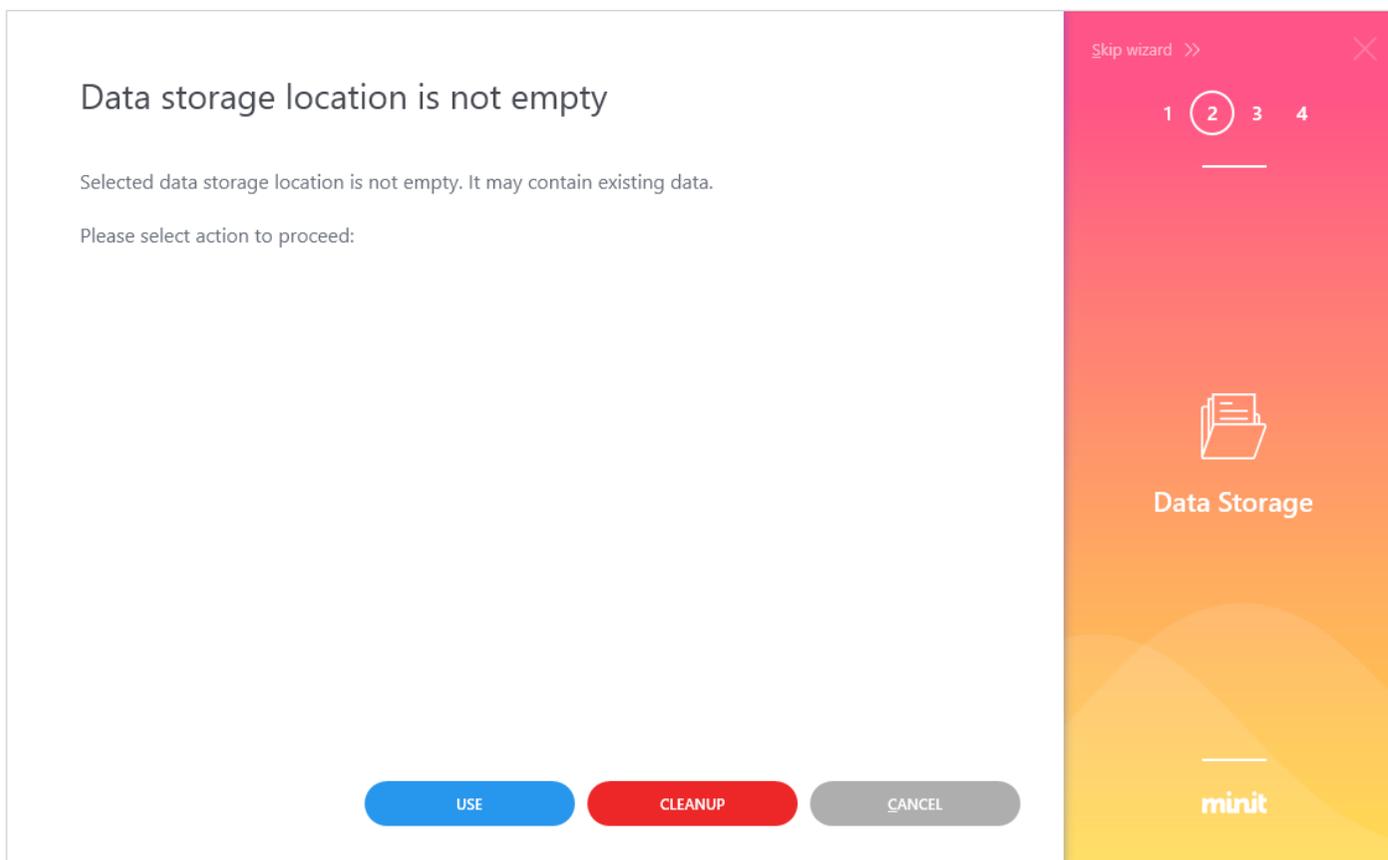


Once the database is successfully created, Minit will ask you to provide a location of the data storage.

Data storage is an essential location, and it is used to store the data for process mining.

Please ensure that the location has enough free space, you have sufficient access rights to the location, it is not under centralized windows profile management and is located on a fast storage device, such as SSD disc.

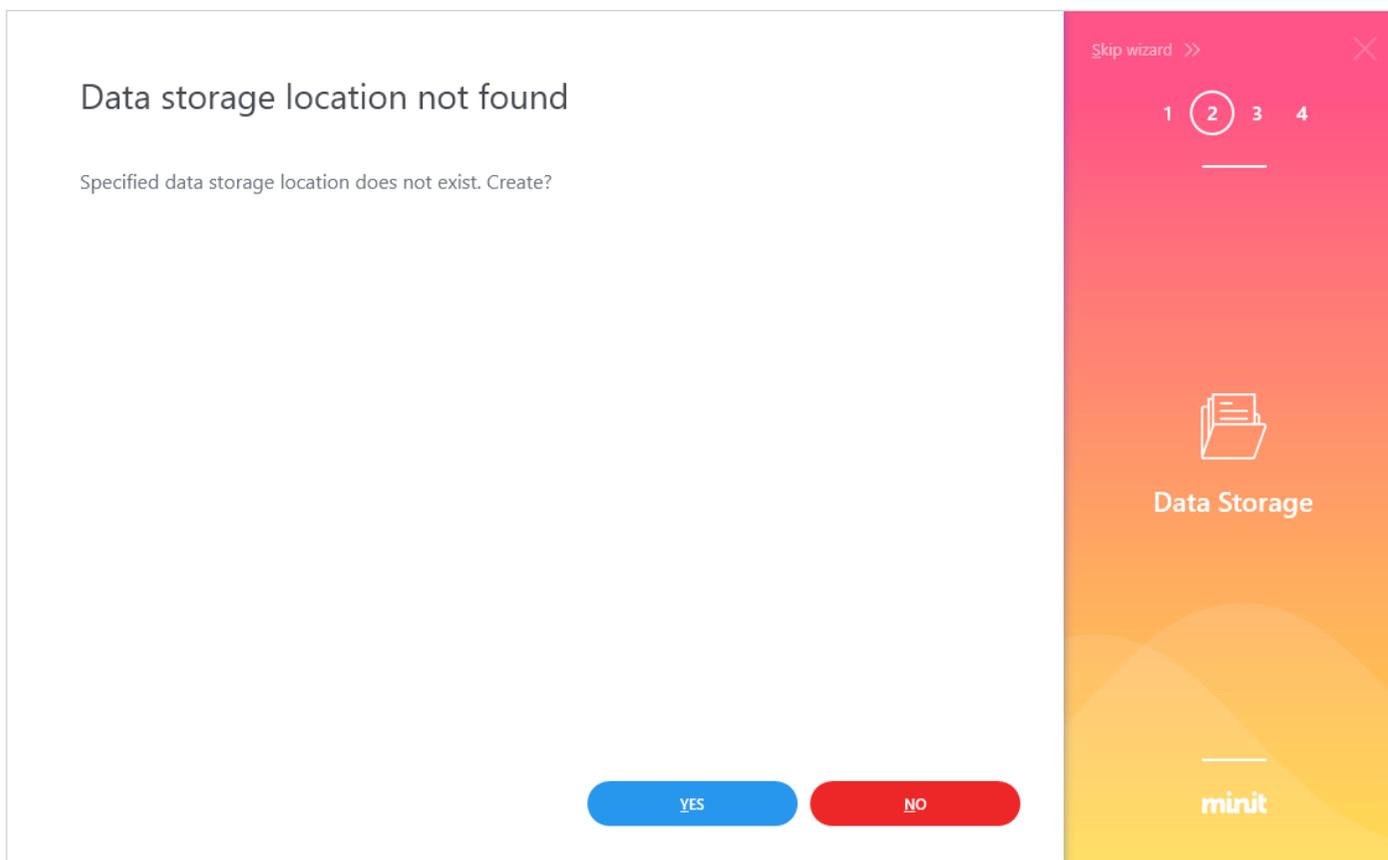
02.7 Configuration



If the data storage location exists and is not empty (e.g. you uninstalled with Keep data and settings option checked), you have the possibility to:

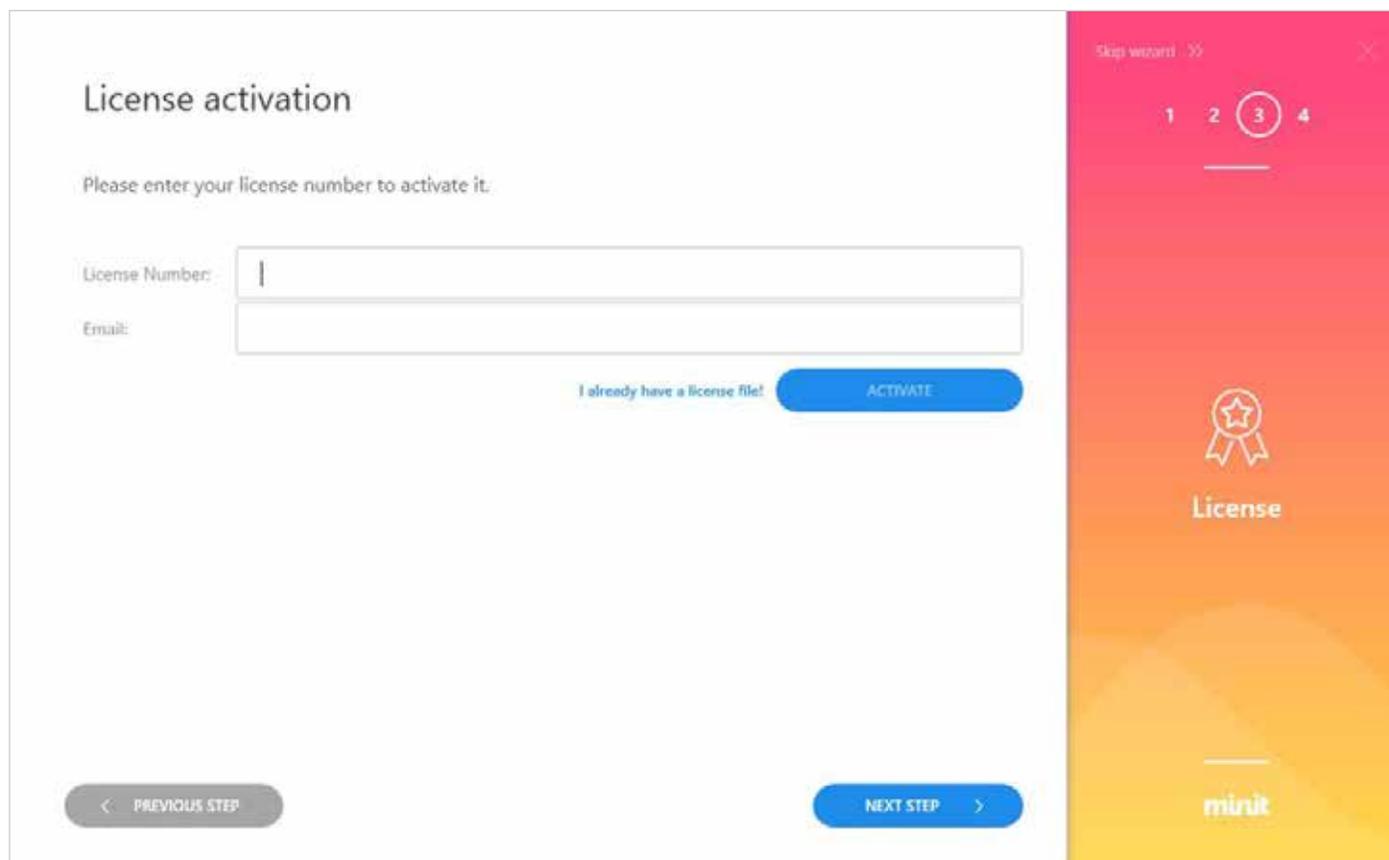
- USE**
Use the data storage with the data provided
- CLEANUP**
Erase the files in the location
- CANCEL**
Cancel the operation and change the location

02.8 Configuration



If Minit cannot find the location, you can create it (**YES**) or choose **NO** to change it.

02.9 Configuration

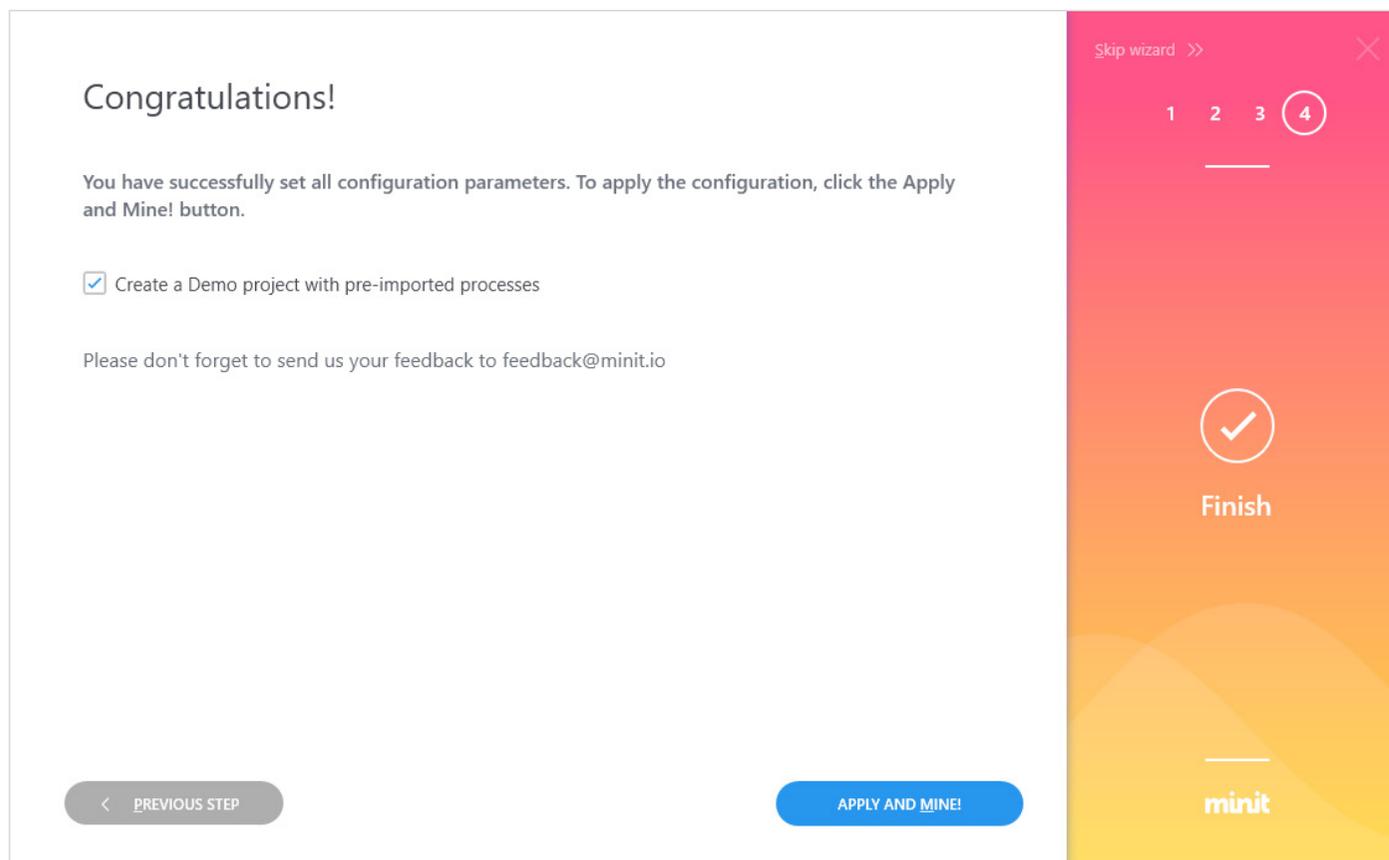


To activate the license online, please enter the license number provided with the installation package download link and click ACTIVATE button (if no internet connection is available, an offline activation procedure will start automatically – please follow the instructions).

If you do not have a license number, please contact Minit Support at support@minit.io or your local Minit partner.

You can click NEXT STEP button to proceed with the configuration and activate license later.

02.10 Configuration



Congratulations! You have successfully configured Minit.

In the last step, you can choose, whether Minit should automatically create a demo project with two tutorial pre-imported processes. (This operation is available only if you have an activated license.)

Uninstallation



03.1

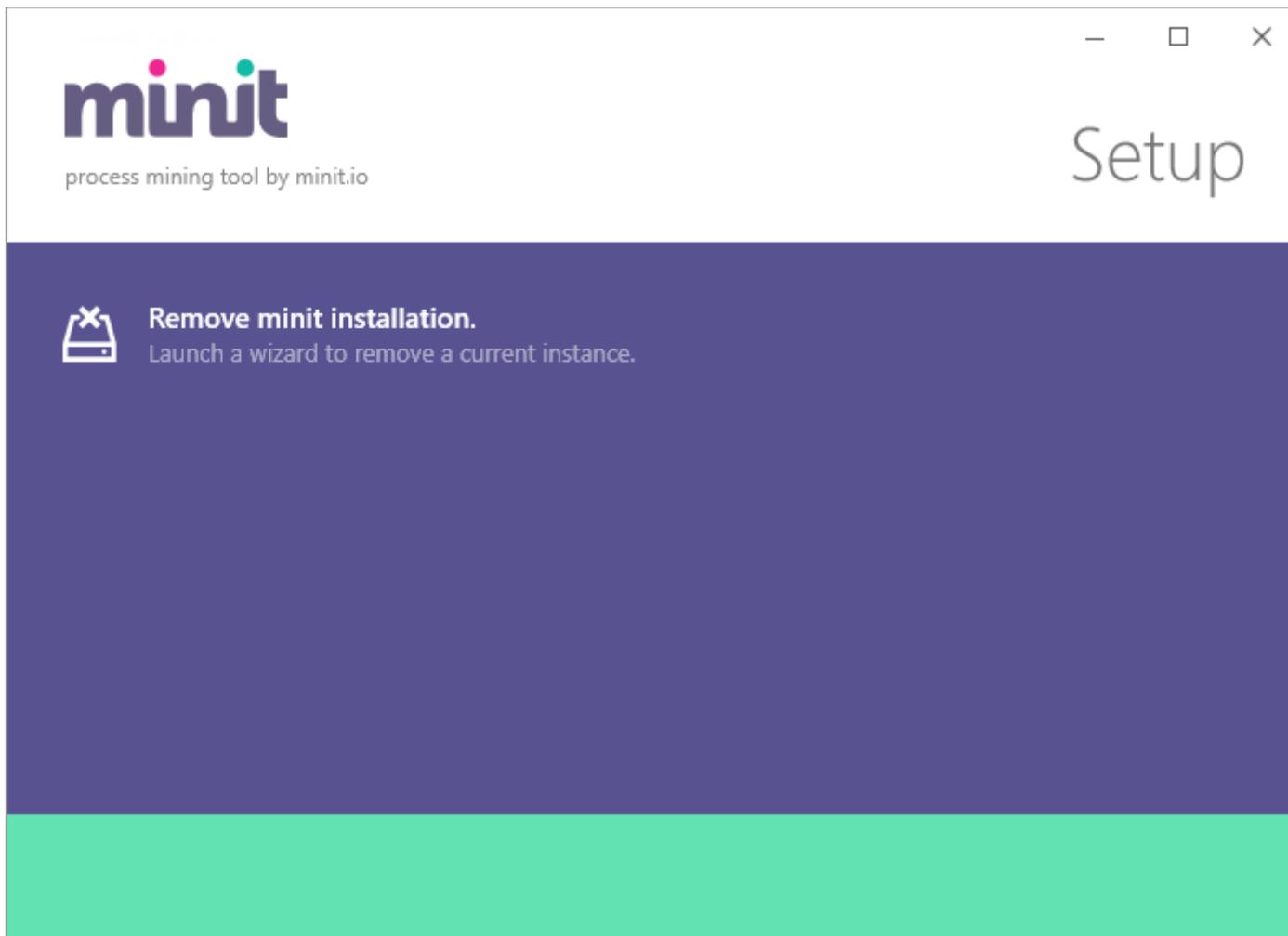
Uninstallation

	Microsoft Visual C++ 2017 Redistributable (x86... Microsoft Corporation	20.2 MB 2/18/2018
	minit Minit 3.0.6621.1	392 MB 2/18/2018
		<div style="display: flex; justify-content: flex-end; gap: 10px;"> Modify Uninstall </div>
	Mixed Reality Viewer	16.0 KB

To uninstall Minit, use the Add or Remove Programs feature in Windows Settings to locate Minit application and click the uninstall option.

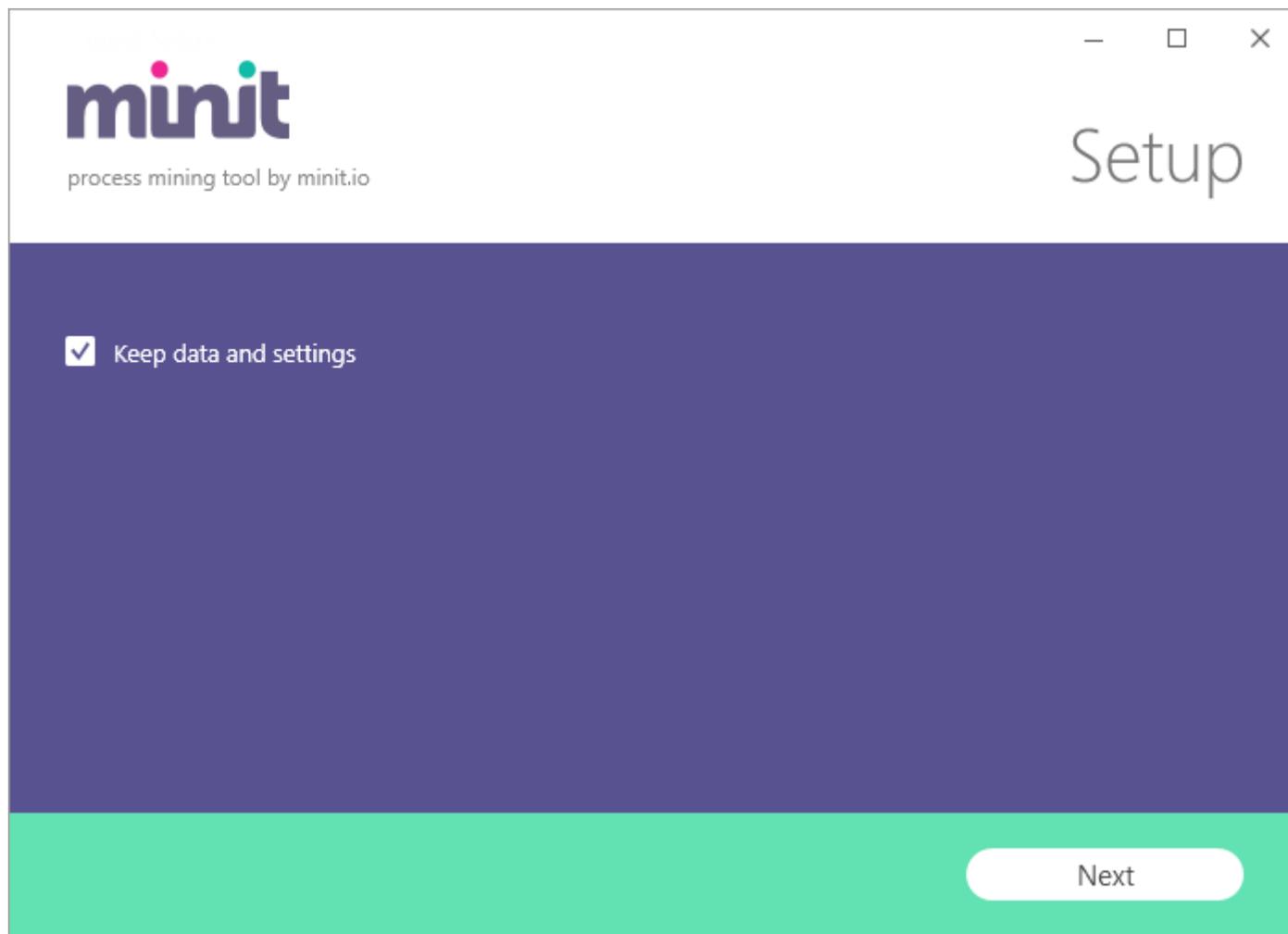
03.2

Uninstallation



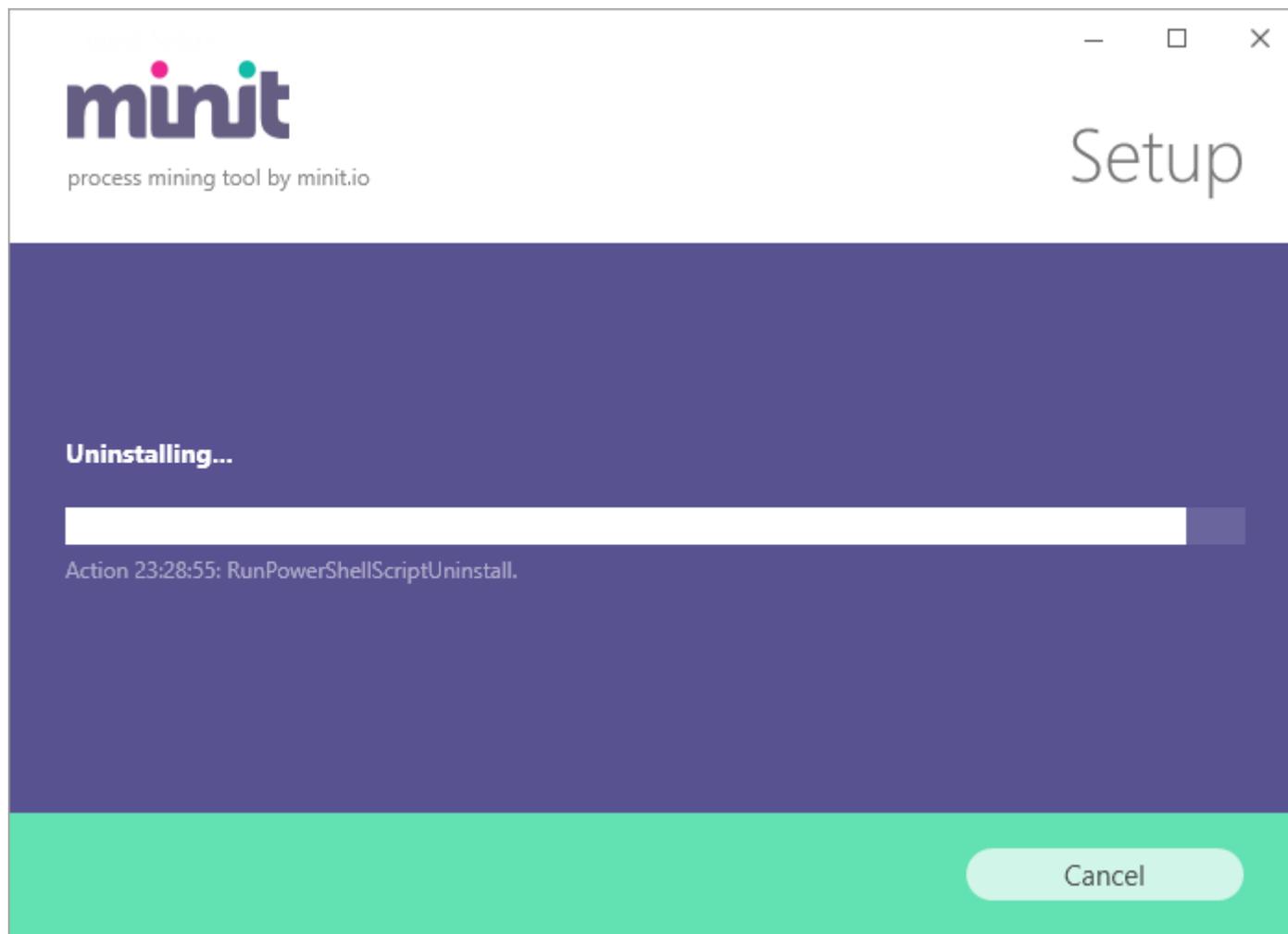
Choose the Remove Minit installation option.

03.3 Uninstallation



Let the **KEEP DATA AND SETTINGS** option checked to keep the Minit database and data storage for further use. Otherwise, the database will be deleted, and data storage location cleaned.

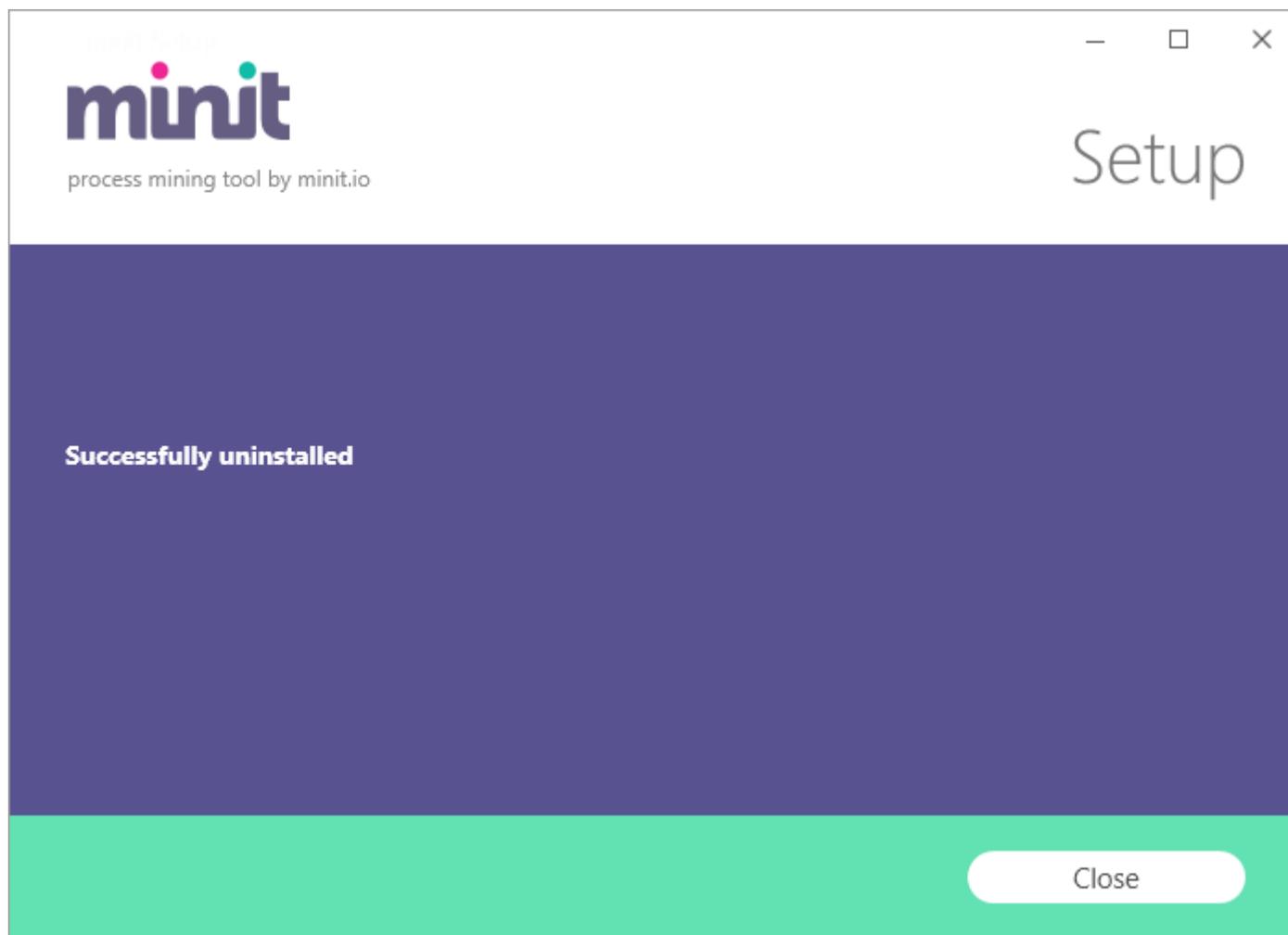
03.4 Uninstallation



Minit will inform you of the uninstallation progress.

03.5

Uninstallation



Congratulations! You have successfully uninstalled Minit.

If any issues occur during the uninstallation, Minit will automatically create log files. Please save these files and include them when contacting Minit Support at support@minit.io.

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