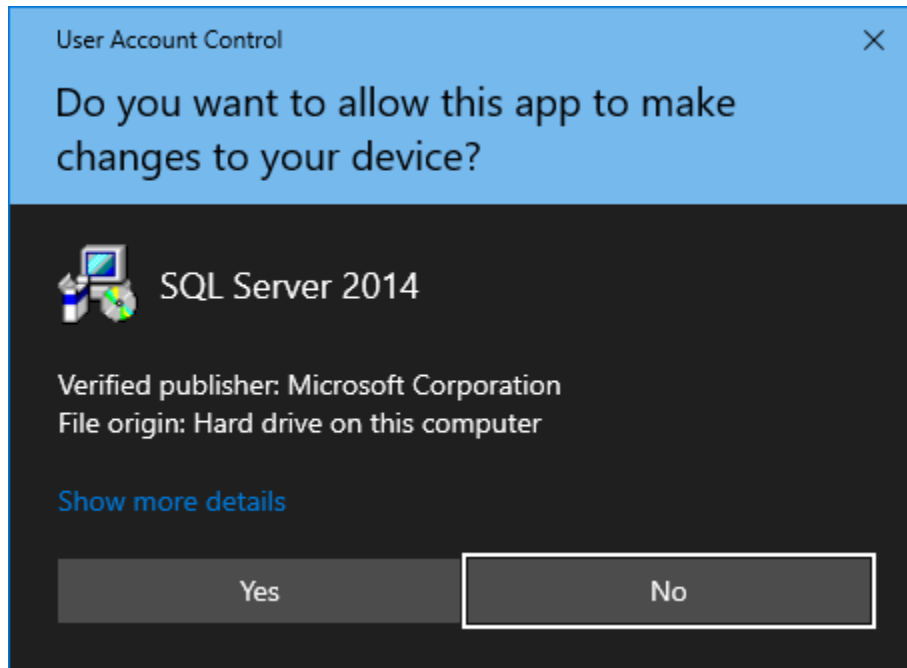


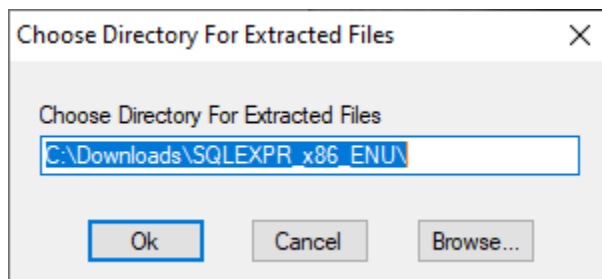
Installing SQL Server 2014

Launch SQLEXP_x86_ENU.exe



Click "Yes"

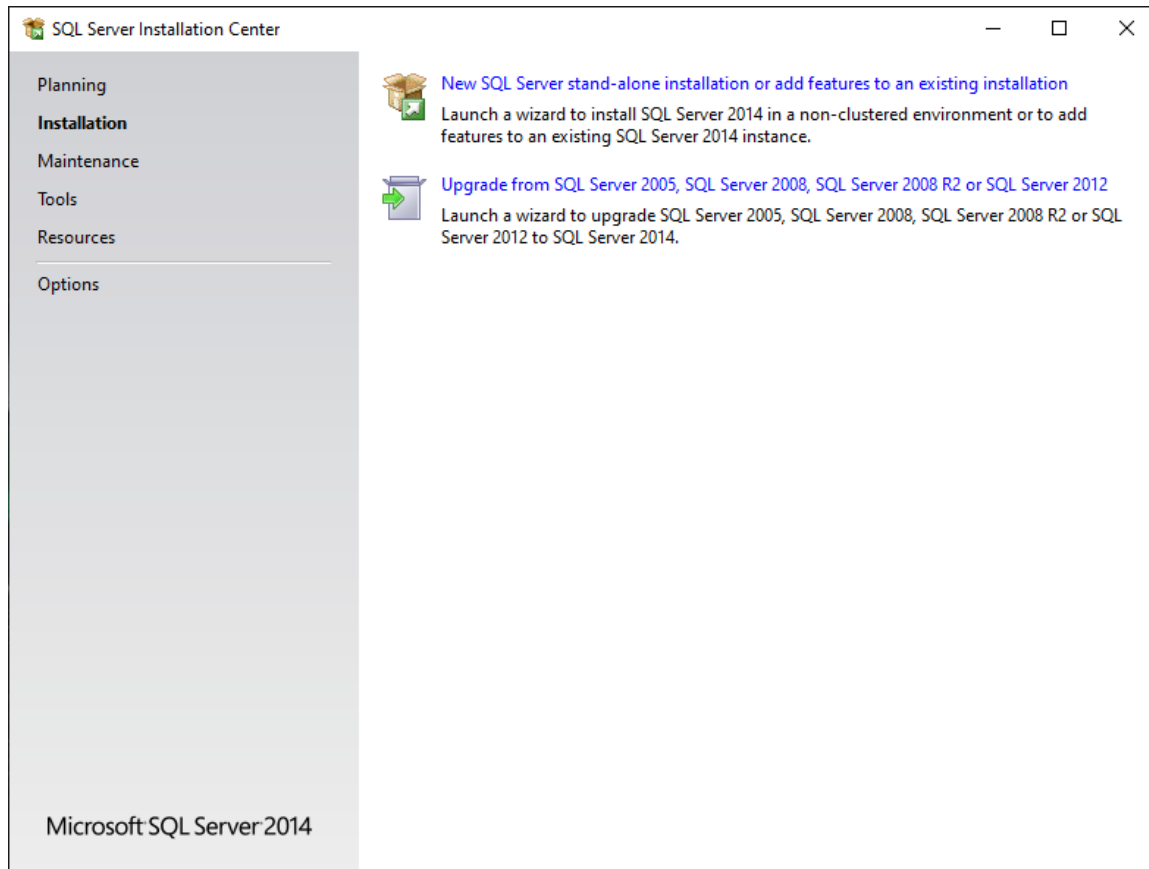
Extract files, you can delete the files in this location afterwards.



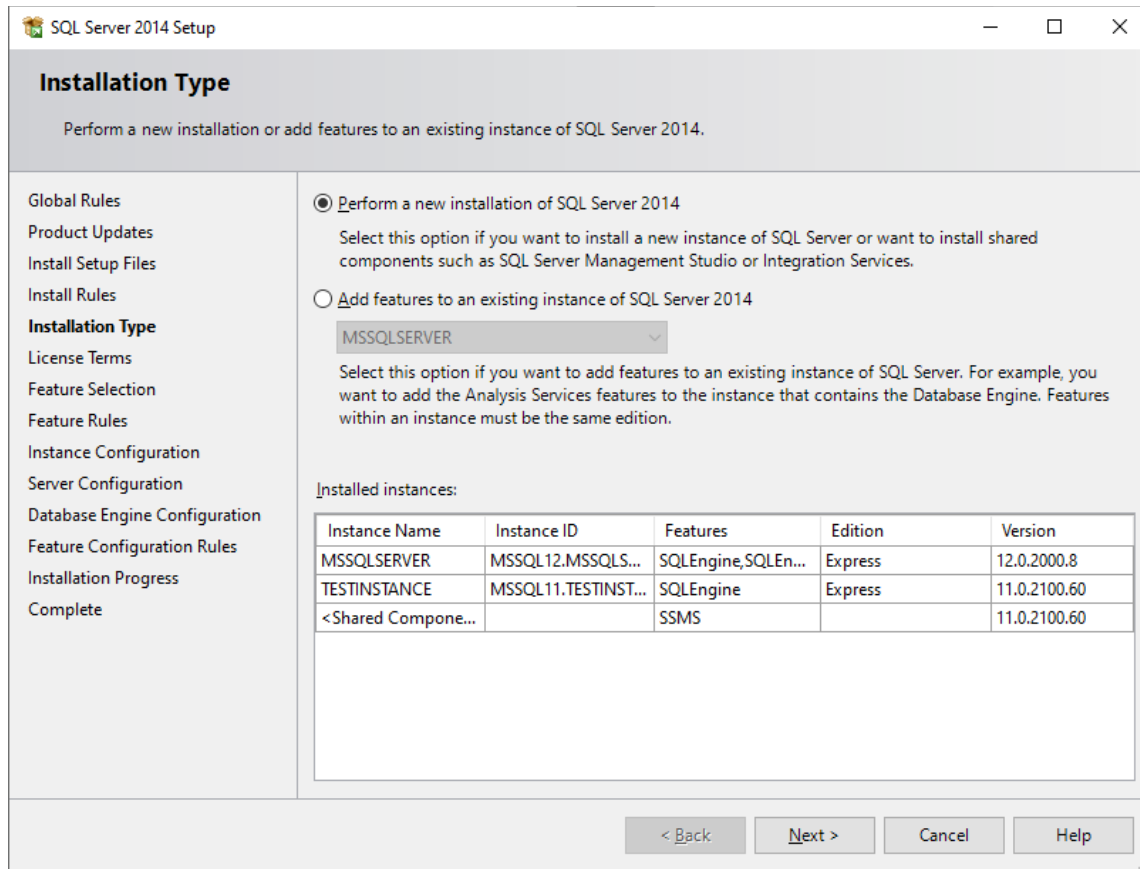
Click "Ok"

Installation

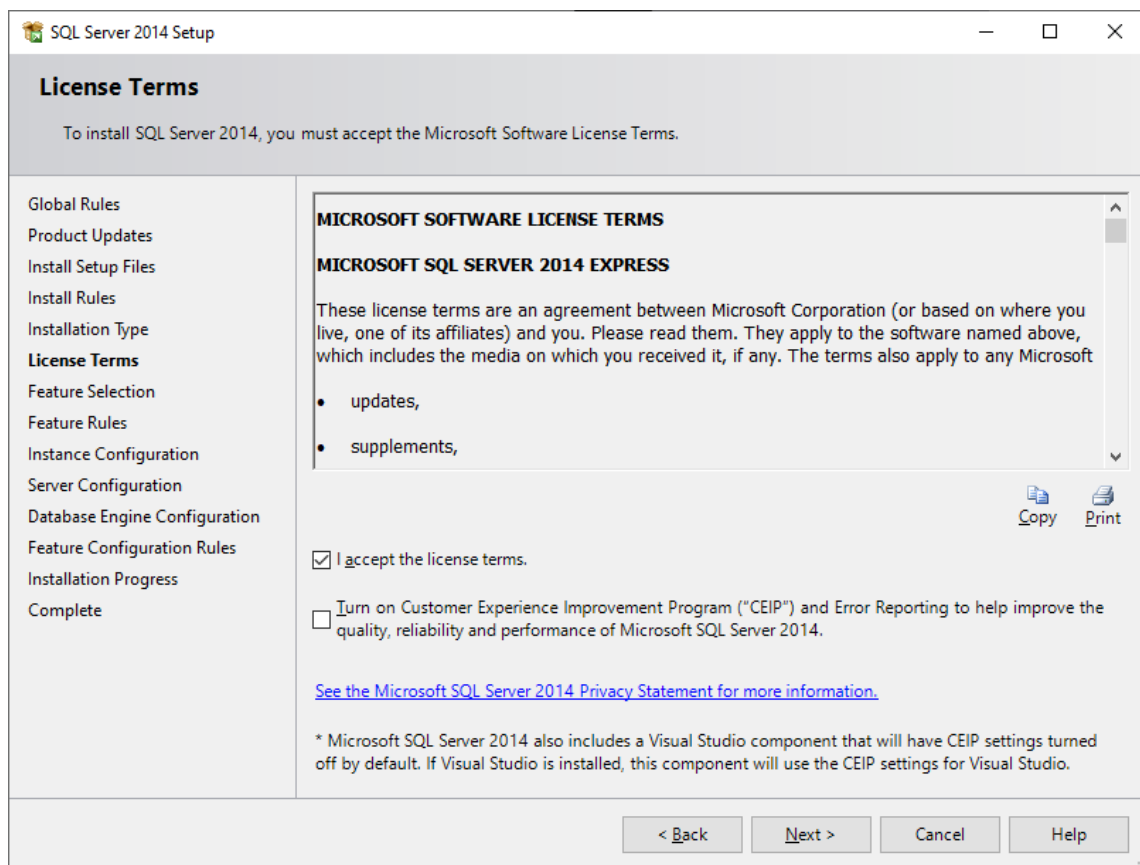
Click “New SQL Server stand alone installation...”



Click next until you get to this screen:



Select "Perform a new installation of SQL Server 2014"
Click "Next"



Accept license terms and click "Next"

SQL Server 2014 Setup

Feature Selection

Select the Express features to install.

Global Rules

Product Updates

Install Setup Files

Install Rules

Installation Type

License Terms

Feature Selection

Feature Rules

Instance Configuration

Server Configuration

Database Engine Configuration

Feature Configuration Rules

Installation Progress

Complete

Features:

Instance Features

☒ Database Engine Services

☒ SQL Server Replication

Shared Features

☒ SQL Client Connectivity SDK

Redistributable Features

Select All Unselect All

Instance root directory: C:\Program Files (x86)\Microsoft SQL Server\

Shared feature directory: C:\Program Files\Microsoft SQL Server\

Shared feature directory (x86): C:\Program Files (x86)\Microsoft SQL Server\

Feature description:

The configuration and operation of each instance feature of a SQL Server instance is isolated from other SQL Server instances. SQL Server instances can operate side-by-side on

Prerequisites for selected features:

Already installed:

- Windows PowerShell 2.0
- Microsoft .NET Framework 3.5

Disk Space Requirements

Drive C: 988 MB required, 17518 MB available

< Back Next > Cancel Help

Check all available boxes and click “Next”

SQL Server 2014 Setup

Instance Configuration

Specify the name and instance ID for the instance of SQL Server. Instance ID becomes part of the installation path.

Global Rules

Product Updates

Install Setup Files

Install Rules

Installation Type

License Terms

Feature Selection

Feature Rules

Instance Configuration

Server Configuration

Database Engine Configuration

Feature Configuration Rules

Installation Progress

Complete

☐ Default instance

☒ Named instance: MNCH

Instance ID: MNCH

SQL Server directory: C:\Program Files (x86)\Microsoft SQL Server\MSSQL12.MNCH

Installed instances:

Instance Name	Instance ID	Features	Edition	Version
MSSQLSERVER	MSSQL12.MSSQLS...	SQLEngine,SQLEn...	Express	12.0.2000.8
TESTINSTANCE	MSSQL11.TESTINST...	SQLEngine	Express	11.0.2100.60
<Shared Compone...		SSMS		11.0.2100.60

< Back Next > Cancel Help

Select “Named Instance” and enter “MNCH” as pictured and click “Next”

SQL Server 2014 Setup

Server Configuration

Specify the service accounts and collation configuration.

Global Rules
Product Updates
Install Setup Files
Install Rules
Installation Type
License Terms
Feature Selection
Feature Rules
Instance Configuration
Server Configuration
Database Engine Configuration
Feature Configuration Rules
Installation Progress
Complete

Service Accounts Collation

Microsoft recommends that you use a separate account for each SQL Server service.

Service	Account Name	Password	Startup Type
SQL Server Database Engine	NT Service\MSSQLSMN...		Automatic
SQL Server Browser	NT AUTHORITY\LOCALS...		Automatic

< Back Next > Cancel Help

Click "Next"

SQL Server 2014 Setup

Database Engine Configuration

Specify Database Engine authentication security mode, administrators and data directories.

Global Rules
Product Updates
Install Setup Files
Install Rules
Installation Type
License Terms
Feature Selection
Feature Rules
Instance Configuration
Server Configuration
Database Engine Configuration
Feature Configuration Rules
Installation Progress
Complete

Server Configuration Data Directories User Instances

Specify the authentication mode and administrators for the Database Engine.

Authentication Mode

☒ Windows authentication mode

☐ Mixed Mode (SQL Server authentication and Windows authentication)

Specify the password for the SQL Server system administrator (sa) account.

Enter password:

Confirm password:

Specify SQL Server administrators

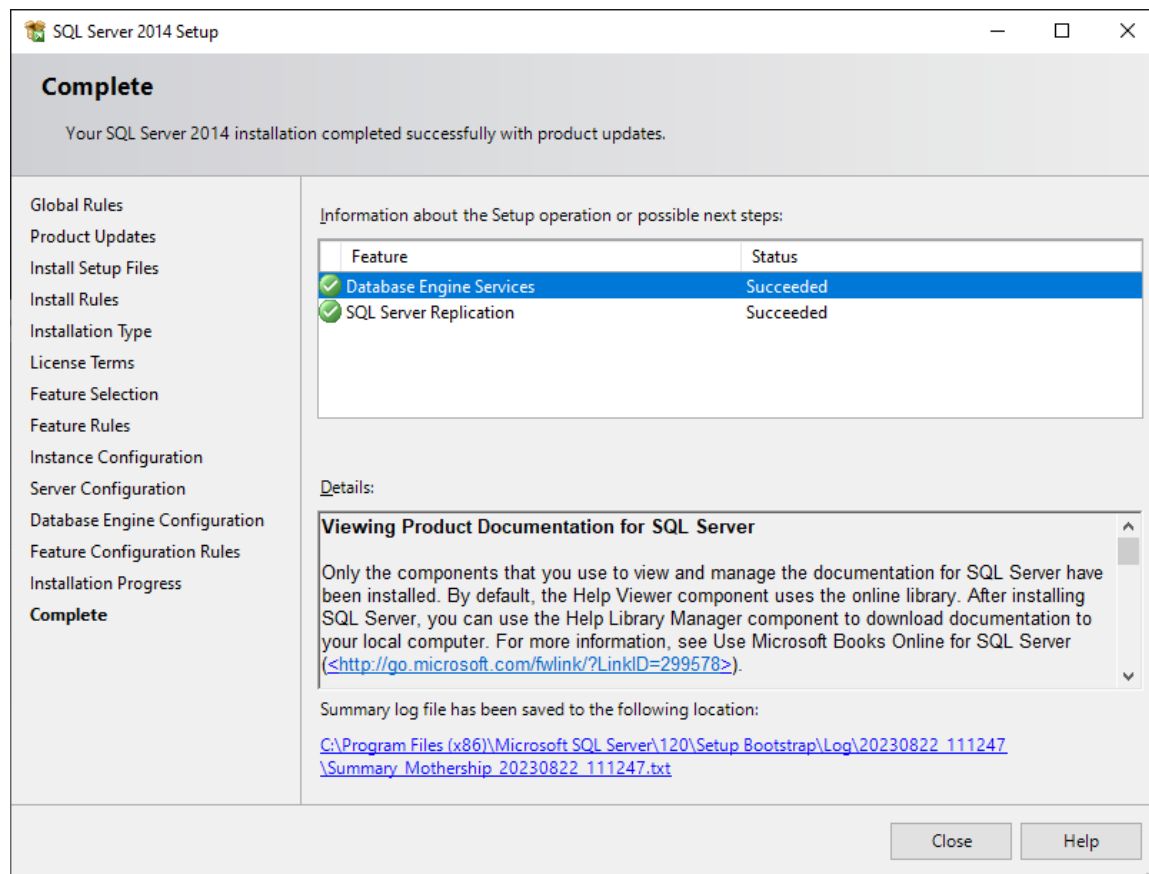
SQL Server administrators have unrestricted access to the Database Engine.

Add Current User Add... Remove

< Back Next > Cancel Help

Make sure "Windows authentication mode" is selected and click "Next"

Completion



You should see this screen if installation was successful.

If there were any errors they will be displayed here.

Please check the error, it may say that a restart is required, if so, please restart and try again.

Otherwise, please report the error. If you click on the link at the bottom of the screen it will open the summary log. Please send that to your administrator.

Important notes about uninstallation

If you have uninstalled a previous version of SQL Server 2014 where you have created previous databases, the database files will be left behind. So when you try to create a new database with the same name, it will fail.

You will need to remove old files which can be found here:

C:\Program Files (x86)\Microsoft SQL Server\MSSQL12.MNCH\MSSQL\DATA