

UPSTREAM ENERGY

SQL Server Express 2014 SMTKINGDOM Instance Uninstall

Required steps before installing SQL Server Express 2016

October 2019

Questions

If you have any questions or need to obtain your software on physical media, contact Customer Care at CustomerCare@ihsmarkit.com or call your regional support center:

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Document Details

Date	Author	Comment
10/16/2019	C.Stamps	Original
10/17/2019	S. Patel	Revised
10/18/2019	S. Rimmer	Revised

Important: Please read

Why this document?

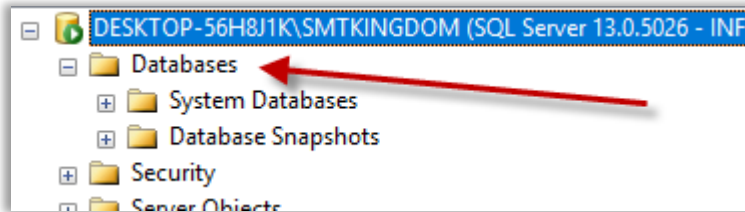
With the 2016 instance of the Kingdom version of SQL Server Express, you cannot upgrade an existing 2014 instance (or 2012 instance) to 2016. You must uninstall SQL Server Express 2014 first.

In addition, SQL Server Management Studio 2014 does not work with SQL Server Express 2016 databases. We therefore recommend that you also uninstall SQL Server Management Studio 2014 before upgrading to 2016 (*unless you are using SQL Server Express 2014 with a different product, in which case you can keep SSMS 2014 installed*).

Before you begin

Before you begin the uninstall of SQL Server Express (SQLE):

1. Make sure **all** projects are closed and **detached** from the SMTKINGDOM instance. You can see your instance by logging in to SQL Management Studio 2014.



2. Stop **SQL Server (SMTKINGDOM)** service from Services.
3. Back up your projects if needed.

Important: After uninstalling is complete and you upgrade to the next version (SQLE 2016), the projects are not backwards compatible. Once the project has been opened in a newer version (SQLE 2016), it cannot be opened again with an earlier version (SQLE 2014).

The process

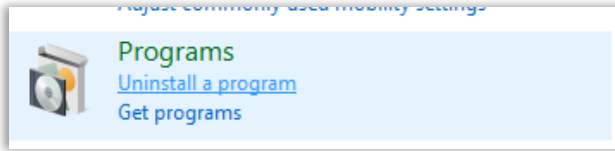
1. [Uninstall SQLE 2014-32bit \(SMTKINGDOM\) Instance](#)
2. [Uninstall SQL Server Express Tools](#)
3. [Uninstall SQL Server Management Studio 2014 \(64-Bit\)](#)

This document does not cover the installation of SQL Server Express 2016 or SQL Server Management Studio 2016.

Uninstall SQLE 2014-(32-bit) SMTKINGDOM Instance

Note The steps below should also be valid for SQLE 2012 installations.

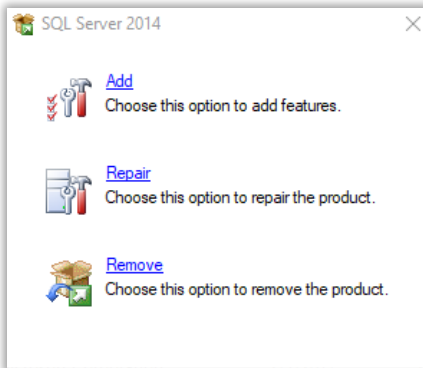
1. Go to **Control Panel > Uninstall Programs**.



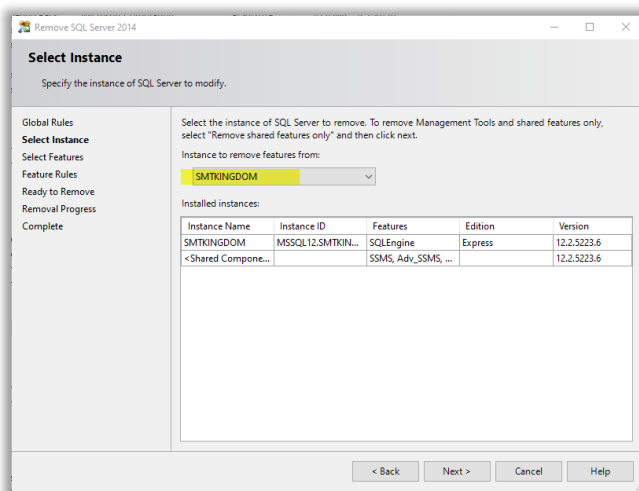
2. Right click on **SQL Server 2014** and select **Uninstall/Change**.



3. Click **Remove**.

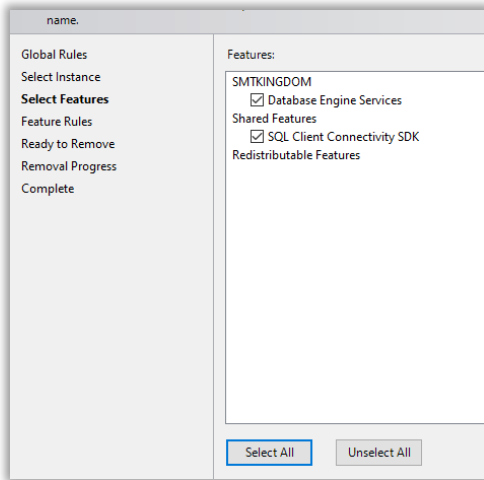


4. Under **Instance Name** click the dropdown and select **SMTKINGDOM**. This is important if you have other instances.

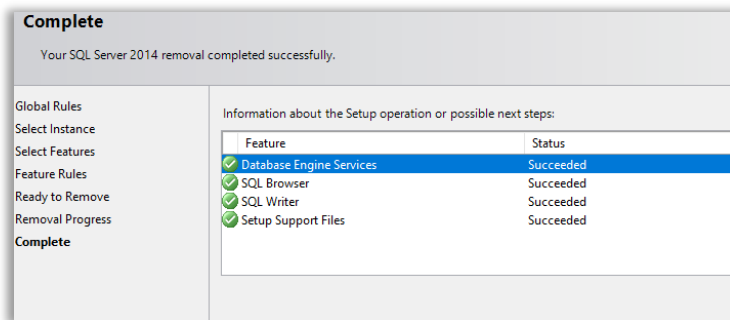


5. Click **Next**.

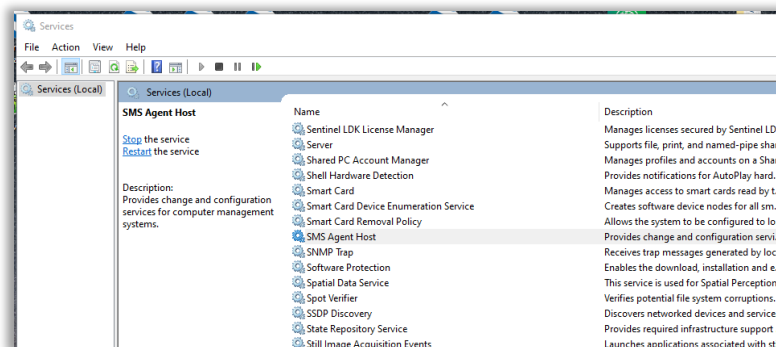
6. Click **Select All** on the Shared Features screen. Both checkboxes should be checked.



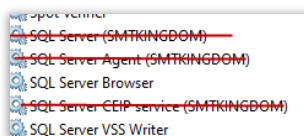
7. Click **Next**.
8. On the Ready to Remove screen select **Remove**.
9. Wait until the remove process is complete.



10. Under Services, there should no longer be a SQL Server (SMTKINGDOM) service.





11. Now continue below to uninstall SQL Server Express Tools.



Uninstall SQL Server Express Tools

1. Go to **Control Panel > Uninstall Programs**.
2. Right click on **IHS Markit Kingdom SQL Express Tools** and select **Uninstall**. (Some installations may say IHS SQL Express tools).



	IHS Markit Kingdom SQL Express Tools	IHS Markit Ltd.	10/3/2019	1.10 MB	4.0.0.0
	The Kingdom Software 0.0 (64-bit)	IHS Markit Ltd.	0/25/2010	2.02 GB	0.0.0.0

Continue below to uninstall SQL Server Management Studio 2014 (SSMS 2014)

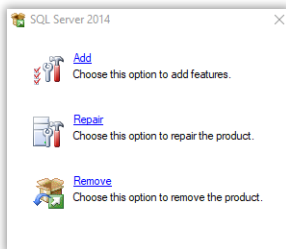
Uninstall SQL Server Management Studio 2014 (64-Bit)

Note: Although you can have both SQL Server Management Studio 2014 (SSMS 2014) and SSMS 2016 installed on the same computer, SSMS 2014 does not work with SQL Server Express 2016. Therefore we recommend that you uninstall SSMS 2014.

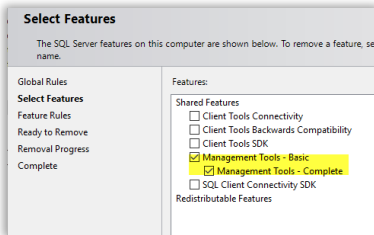
1. Go to **Control Panel > Uninstall Programs**.
2. Right click on **SQL Server 2014 (64bit)** and select **Uninstall/Change**.

	Microsoft SQL Server 2014 (64-bit)	Microsoft Corporation
	Microsoft SQL Server 2014 Management Objects	Microsoft Corporation

3. Click **Remove**.

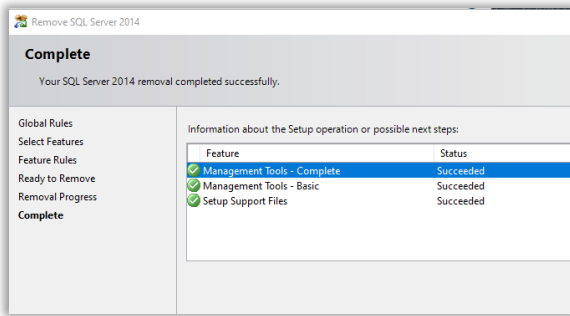


4. On the **Select Features** page select **Management Tools**. Both Basic and Complete should be checked.



5. Click **Next**.
6. Click **Remove**.

7. Wait until the remove process is complete.



8. SQL Server Management Studio 2014 should no longer be on your machine