

Installing Reporting Services

Reporting Services is a component of Microsoft SQL server 2022. Click on this link to download Reporting Services separately: <https://www.microsoft.com/en-us/sql-server/sql-server-downloads?rtc=1> . The Microsoft Download page appears.

Use the following procedure to download Microsoft SQL Server 2022 Reporting Services and install it:

1. Scroll down to **Microsoft SQL Server 2022 Reporting Services**.

Microsoft SQL Server 2022 Reporting Services

Important! Selecting a language below will dynamically change the complete page content to that language.

Select Language:

English

▼

Download

2. Click **Download**. This dialog box is shown.





3. Click **Install Reporting Services**.





4. Select the **Enter the product key** button and type the product key in the appropriate field.
5. Click **Next**. The **Review the license terms** dialog appears.



Microsoft SQL Server 2022 Reporting Services

Review the license terms

MICROSOFT SOFTWARE LICENSE TERMS

MICROSOFT SQL SERVER 2022 DEVELOPER

These license terms are an agreement between you and Microsoft Corporation (or one of its affiliates). They apply to the software named above and any Microsoft services or software updates (except to the extent such services or updates are accompanied by new or additional terms, in which case those different terms apply prospectively and do not alter your or Microsoft's rights relating to pre-updated software or services). **IF YOU COMPLY WITH THESE LICENSE TERMS, YOU HAVE THE RIGHTS BELOW. BY USING THE SOFTWARE, YOU ACCEPT THESE TERMS. IF YOU DO NOT ACCEPT THEM, DO NOT USE THE SOFTWARE.**

IMPORTANT NOTICE: AUTOMATIC UPDATES TO PREVIOUS VERSIONS OF SQL SERVER. If this software is installed on servers or devices running any supported editions of SQL Server prior to SQL Server 2022 (or components of any of them) this software will automatically update and replace

☐ I accept the license terms

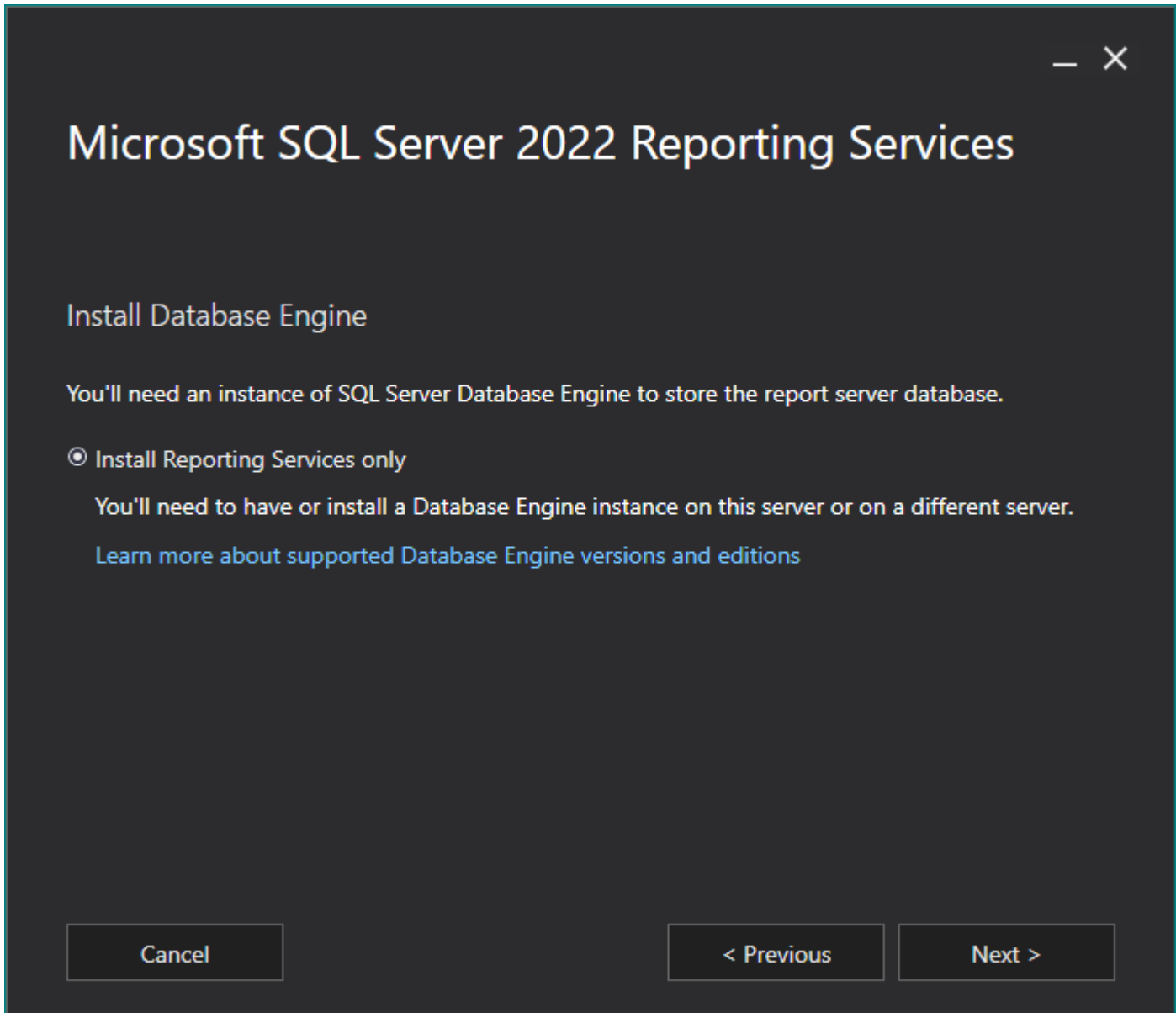
Cancel

< Previous

Next >

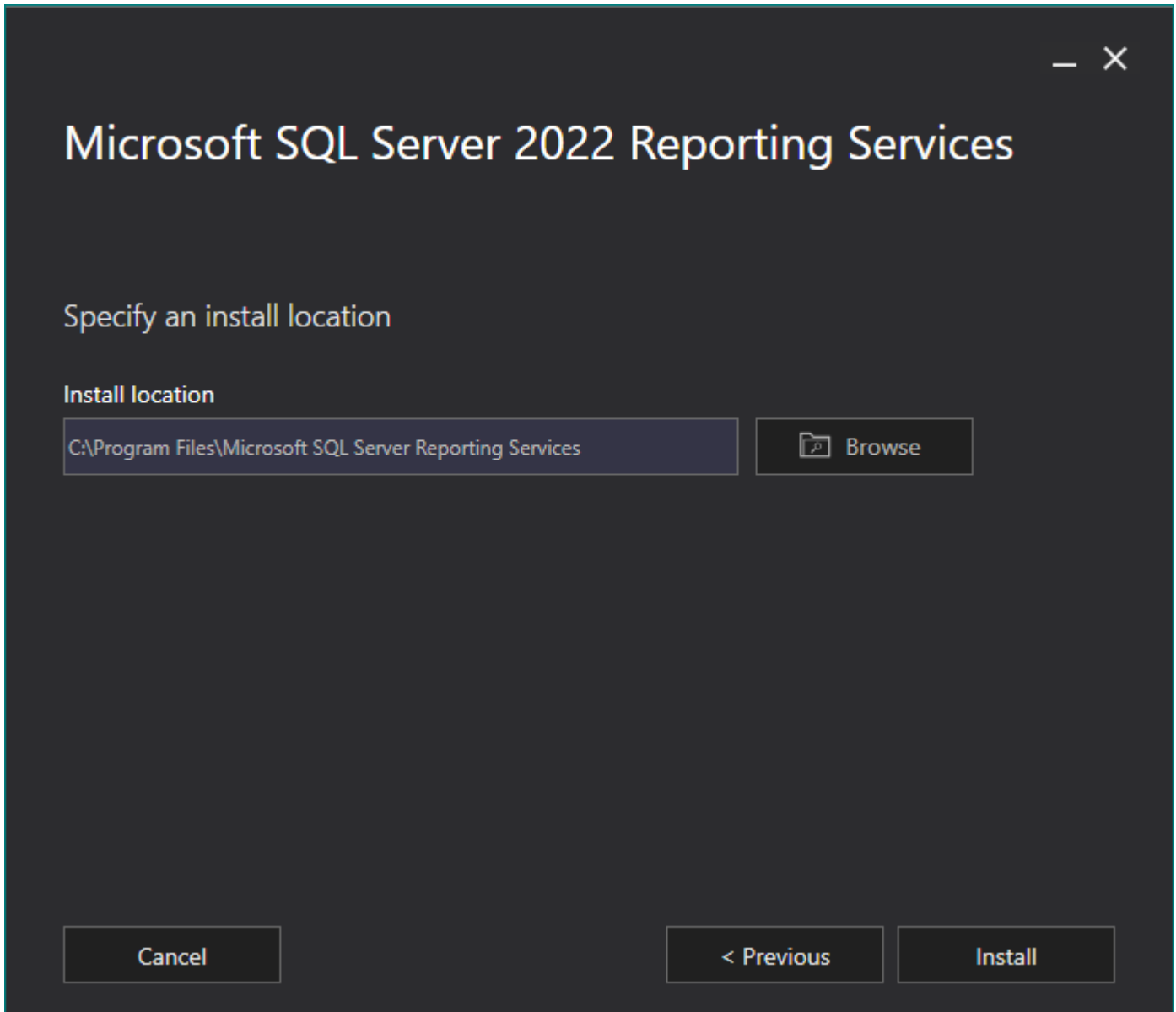
6. Select **I accept the license terms** and click **Next**. The **Install Database Engine** dialog appears.





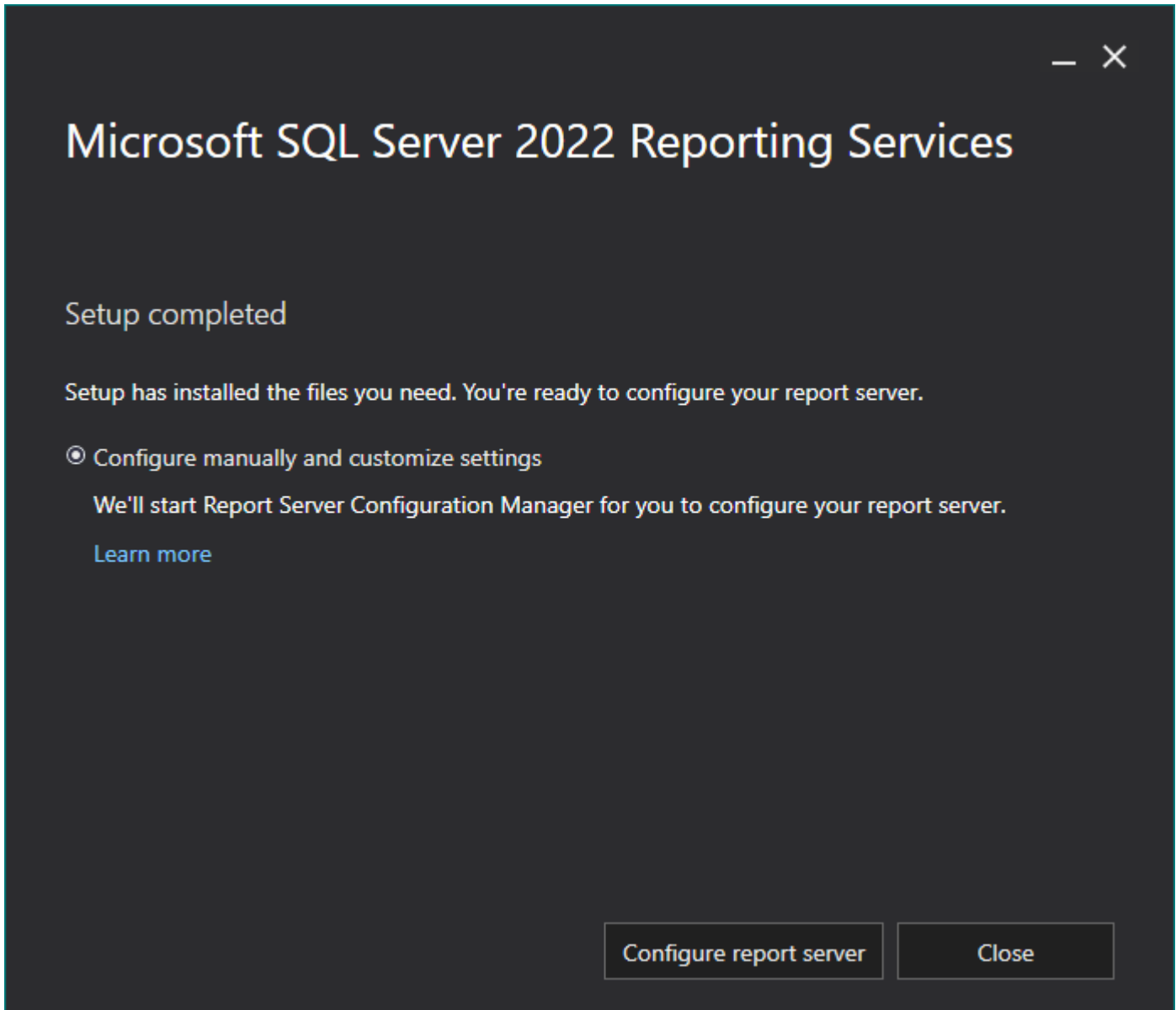
7. Click **Next**. The **Specify an install location** dialog appears.





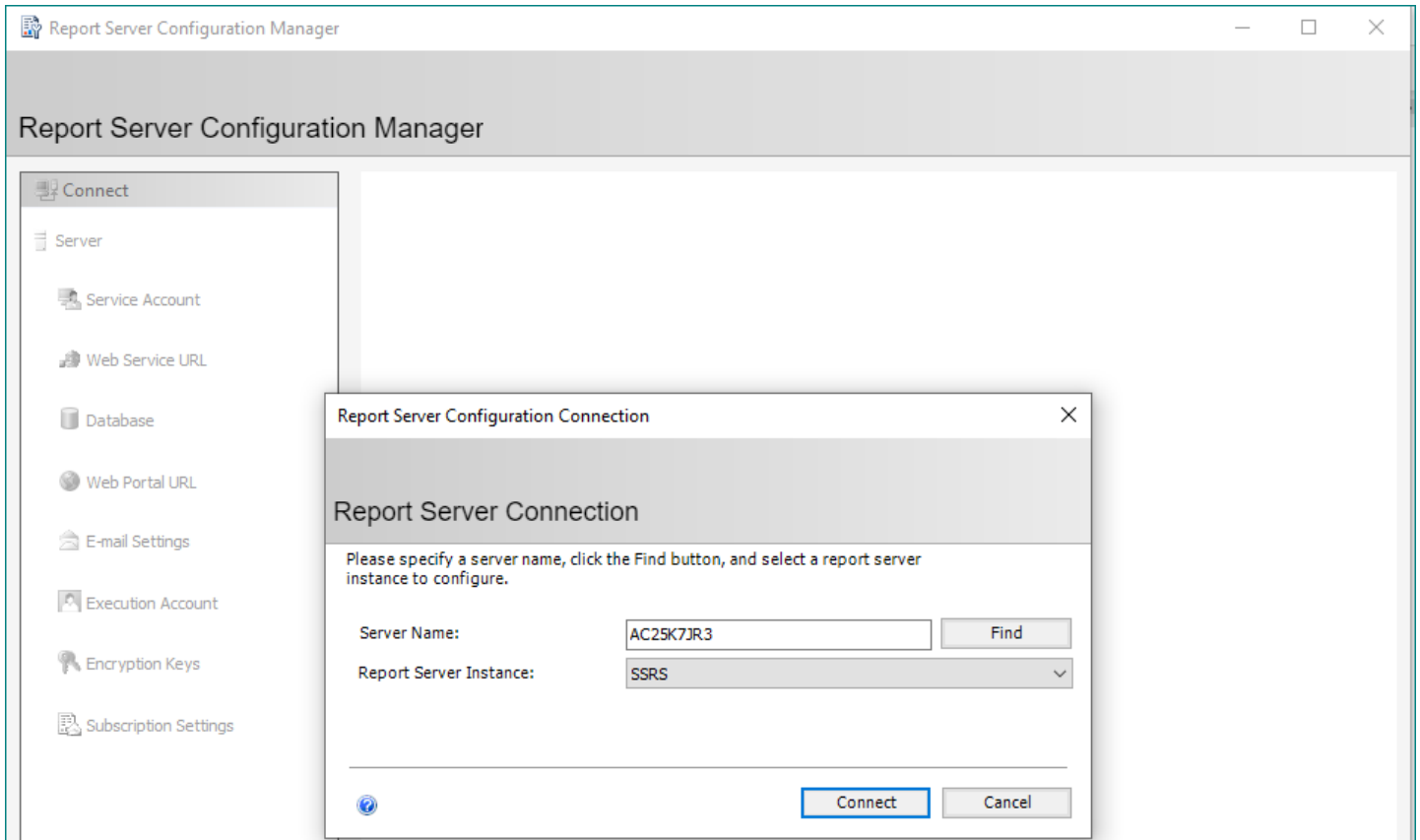
8. Use the default location shown here or click **Browse** to select a different install location.
9. Click **Install**. This dialog box confirms the setup procedure is complete.



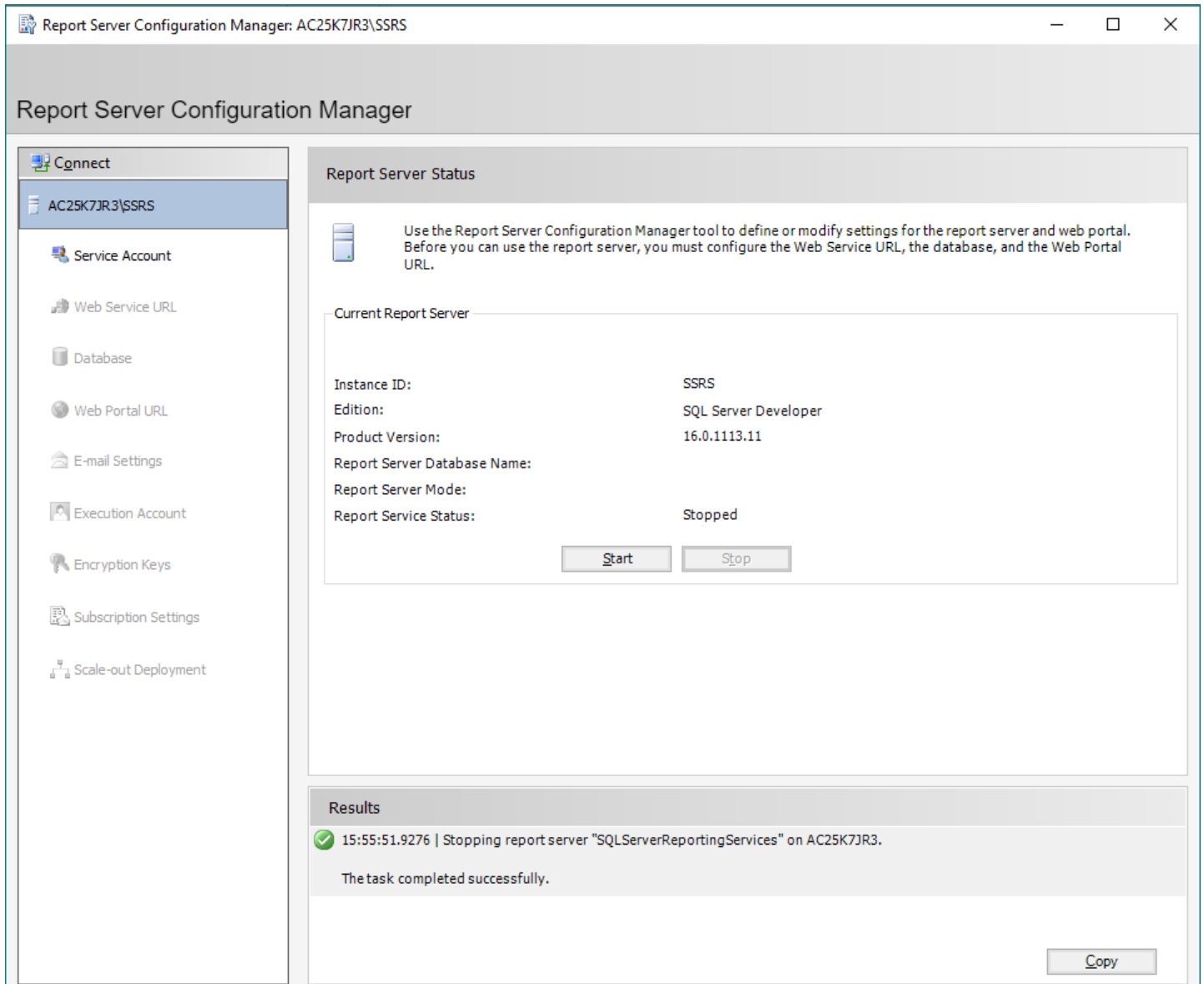


10. Click **Configure report server**. The **Report Server Configuration Manager** dialog appears.





11. Click **Find** to select a different server name.
12. Click the **down arrow** in the **Report Server Instance** field to select a different Report Server Instance.
13. Click **Connect** to connect to the appropriate server.



14. Click **Start**. You can modify or define settings for the Report Server. Click **Stop** to stop the Report Server.

In addition to selecting the Reporting Services option, you can select **Analysis Services** that provides graphing and charting functionality.

Installation is a component of SQL Server 2022

This section is a summary of dialogs for installing SQL server 2022.



Important

If you view dialog boxes not listed here, use the default selections.

Default Instance

The screenshot shows the 'Instance Configuration' window of the SQL Server 2022 Setup. The window title is 'SQL Server 2022 Setup'. The main heading is 'Instance Configuration' with a subtitle: 'Specify the name and instance ID for the instance of SQL Server. Instance ID becomes part of the installation path.'

On the left is a navigation pane with the following items: Edition, License Terms, Global Rules, Product Updates, Install Setup Files, Install Rules, Azure Extension for SQL Server, Feature Selection, Feature Rules, **Instance Configuration** (selected), Server Configuration, Database Engine Configuration, Analysis Services Configuration, Feature Configuration Rules, Ready to Install, Installation Progress, and Complete.

The main area contains the following options and fields:

- ☒ **Default instance**
- ☐ **Named instance:** *
- Instance ID:**
- SQL Server directory:** C:\Program Files\Microsoft SQL Server\MSSQL16.MSSQLSERVER
- Analysis Services directory:** C:\Program Files\Microsoft SQL Server\MSAS16.MSSQLSERVER
- Installed instances:**

Instance Name	Instance ID	Features	Edition	Version
---------------	-------------	----------	---------	---------

At the bottom right are three buttons: '< Back', 'Next >', and 'Cancel'.

Service account Setup



SQL Server 2022 Setup

Server Configuration

Specify the service accounts and collation configuration.

Edition

License Terms

Global Rules

Product Updates

Install Setup Files

Install Rules

Azure Extension for SQL Server

Feature Selection

Feature Rules

Instance Configuration

Server Configuration

Database Engine Configuration

Analysis Services Configuration

Feature Configuration Rules

Ready to Install

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 Agent	NT Service\SQLSERVERA...		Manual
SQL Server Database Engine	NT Service\MSSQLSERVER		Automatic
SQL Server Analysis Services	NT Service\MSSQLServer...		Automatic
SQL Server Browser	NT AUTHORITY\LOCALS...		Disabled

☐ Grant Perform Volume Maintenance Tasks privilege to SQL Server Database Engine Service

This privilege enables instant file initialization by avoiding zeroing of data pages. This may lead to information disclosure by allowing deleted content to be accessed.

[Click here for details](#)

< Back

Next >

Cancel

Database Engine Configuration and Authentication Mode

©2026 Aras Corporation All Copyrights Reserved

11

SQL Server 2022 Setup

Database Engine Configuration

Specify Database Engine authentication security mode, administrators, data directories, TempDB, Max degree of parallelism, Memory limits, and Filestream settings.

- Edition
- License Terms
- Global Rules
- Product Updates
- Install Setup Files
- Install Rules
- Azure Extension for SQL Server
- Feature Selection
- Feature Rules
- Instance Configuration
- Server Configuration
- Database Engine Configuration**
- Analysis Services Configuration
- Feature Configuration Rules
- Ready to Install
- Installation Progress
- Complete

Server Configuration | Data Directories | TempDB | MaxDOP | Memory | FILESTREAM

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.

< Back | Next > | Cancel

Analysis Services Configuration



Server Configuration

Data Directories

Server Mode:

☐ Multidimensional Mode

☒ Tabular Mode

Specify which users have administrative permissions for Analysis Services.

Analysis Services administrators have unrestricted access to Analysis Services.

Add Current User

Add...

Remove

Reporting Services Options



Reporting Services Configuration

Specify the Reporting Services configuration mode.

Global Rules

Product Updates

Install Setup Files

Install Rules

Installation Type

Product Key

License Terms

Feature Selection

Feature Rules

Instance Configuration

Server Configuration

Database Engine Configuration

Analysis Services Configuration

Reporting Services Configura...

Feature Configuration Rules

Ready to Install

Installation Progress

Complete

Reporting Services Native Mode

☒ Install and configure.

Installs and configures the report server in native mode. The report server is operational after setup completes.

☐ Install only.

Installs the report server files. After installation, use Reporting Services Configuration Manager to configure the report server for native mode.

Reporting Services SharePoint Integrated Mode

☐ Install only.

Installs the report server files. After installation use SharePoint Central Administration to complete the configuration. Verify the SQL Server Reporting Services service is started and create at least one SQL Server Reporting Services service application. For more information, click Help.

< Back

Next >

Cancel

Remaining Selections

The default selections can be used from this point forward.



