



# SysKit SQL Manager

## Quick Start Guide

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Get your SQL Servers  
under control

# Installation steps

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1. **Download** the application.
2. Unpack and **run the SysKitSQLManagerSetup.exe**. The wizard will guide you through the installation steps. Click Next > to proceed.
3. Click **I Accept the terms** of the license agreement to accept the license and then click Next > to proceed.
4. Choose the installation folder, e.g. C:\Program Files\SysKit\SQL Manager. Click Next > to proceed.
5. Select the location in which you would like to create application shortcuts, and your preferred availability option (Anyone or Only me). Click Next > to proceed.
6. The installation wizard will unpack your files and you will be able to run the application from: Start> All Programs >SQL Manager.
7. **Configure SQL Manager Database and Snapshot Service** settings.

# SQL Manager Options

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- ✓ [Manage Domains](#) button will take you to the Manage Domains dialog where you can manage domains which SQL Manager will use when loading server data.
- ✓ [SQL Servers](#) button brings you to the SQL Servers dialog where you can detect servers from different domains or manually add servers you want to monitor. You can also include or exclude servers from snapshot.
- ✓ [Take Snapshot](#) button loads your environment data.
- ✓ [View Snapshots](#) button will take you to all your saved snapshots, and you can select any of them to load.
- ✓ [Options](#) button gives you access to configuration options for adjusting SQL Manager to your needs.
- ✓ [Compare Wizard](#) button starts the compare wizard that allows you to compare two snapshots or differences in SQL server settings at different points in time.
- ✓ [Security Management](#) button allows you to view and manage your servers and databases live, without taking a snapshot.

Create a complete SQL Server  
inventory and keep your SQL  
environment secure.



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