

SysTools® SQL Server Recovery Manager v7.0

20th June 2025

Introduction

SysTools SQL Server Recovery Manager is complete solution to manage SQL Server database. Product comes with Intuitive GUI which allows end user to preview, recover, analyze, and decrypt database objects.

1. Recover data from corrupted MDF, NDF and BAK file(s).
2. Recover transactions and associated data from Log file(s).
3. Reset SA and User Password from MDF file(s).
4. Decrypt Stored Procedure, Trigger, Function, Views from database.
5. Preview MDF & NDF file data without SQL Server installation.

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New in Release

The following are the list of features and enhancements in "**SysTools SQL Server Recovery Manager v7.0**".

Feature	Description
Subscription based licensing	Provided support of Subscription based licensing.
Updated SQL Recovery	Provided support of updated SQL Recovery application.
Updated SQL Backup Recovery	Provided support for updated SQL Backup Recovery application.
Updated SQL Log Analyzer	Provided support for updated SQL Log Analyzer application.
Updated Header for all Recovery manager tool	Provided support for updated Header for all Recovery manager tool.

Demo Limitation

The following is a demo limitation of "**SysTools SQL Server Recovery Manager v7.0**".

#	Description
	Demo version will export 25 records of each table and 5 other categories from MDF, NDF and BAK file.
	Demo version will recover and preview the transactions from LDF file.
	Demo version will preview the decrypted objects.
	Demo version will not allow to reset the password.

Resolved Issues

The following are the resolved issues in the "**SysTools SQL Server Recovery Manager v7.0**".

#	Description
1	Minor bug fixes are done.

System Requirements

Before installing "**SysTools SQL Server Recovery Manager v7.0**" ensures that the system meets the following minimum hardware and software requirements:

Platform	Intel® Core™ 2 Duo CPU E4600 @ 2.40GHz 2.39GHz <i>NOTE: We recommend using higher machine hardware configuration for better performance.</i>
Memory	4 GB RAM
Disk Space	Around 100 MB for installation
Operating System	One of the following: Windows 7 (32 bit or 64 bit) Windows 8 (32 bit or 64 bit) Windows 10 (32 bit or 64 bit) Windows 11 (64 bit) Windows Server 2008 Windows Server 2012 R2 Windows Server 2016 Windows Server 2019 Windows Server 2022
Additional Software	<ul style="list-style-type: none"> • Microsoft .NET Framework 4.5 • Microsoft SQL Server 2000, 2005, 2008, 2008R2, 2012, 2014, 2016 , 2017, 2019 and 2022.

For More Information

Support

SysTools Software support is available to customers who have a trial version of a SysTools Software product or who have purchased a SysTools Software product and have a valid maintenance contract.

SysTools Software provides unlimited 24x7 access to our Live Chat, Knowledge Base and Ticket System.

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<https://www.systoolsgroup.com/live-support/>

Visit Knowledgebase

<http://www.support.systoolsgroup.com/>

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