

## Get started

SQL Defrag Manager is a unique SQL Server index defragmentation solution that automates the time-consuming process of finding fragmented indexes based on parameters that you define within a policy for the targeted database. It gives you the flexibility to run the defragmentation utility immediately or during off-peak hours, all through an easy-to-use graphical user interface. There are no manual scripts required. SQL Defrag Manager improves server performance by ensuring that indexes are defragmented, which helps SQL server applications run faster and frees DBAs to perform other tasks.

Use the following checklist to get started using SQL Defrag Manager.

<input checked="" type="checkbox"/>	<b>Follow these steps ...</b>
<input type="checkbox"/>	<a href="#">Register the SQL Server instances</a> you want to defragment.
<input type="checkbox"/>	<a href="#">Analyze your SQL Servers</a> to find fragmented hot spots.
<input type="checkbox"/>	<a href="#">Perform a manual defragmentation</a> of any databases needing reorganization or rebuilding.
<input type="checkbox"/>	<a href="#">Create policies</a> to automate your defragmentation.

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