

# NITROCOMPRESSOR™

## COMPRESS YOUR SQL SERVER FOOTPRINT

What if you could reduce your SQL Server database sizes by 50% or more? How about doubling or tripling available storage space immediately? By using NitroCompressor, you can achieve these remarkable results in savings in storage capacity and lower your costs for SQL server cloud storage. Payback in hardware cost alone can return your investment in NitroCompressor.

By compressing your database, NitroCompressor reduces the number of disk reads to get the data needed, without affecting inserts, updates, or deletes. This reduces costs by compressing the database, allowing you to use the fastest disk you have available while avoiding expensive disk upgrades.

### How it Works (Features):

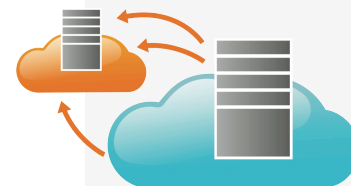
- Utilizes storage more efficiently by applying compression techniques and patent pending technologies to reduce the data modification impact on the compressed database with a 4X improvement
- Improves virtualized SQL Servers by offsetting the virtual server penalty taken on disks, resulting in consolidated servers resulting and savings
- Maximize utilization of solid-state disks and lower the cost per gigabyte from an average of \$12 down to \$3

### What to Expect (Benefits):

- Reduce database sizes by more than 50%
- Improve performance by compressing the database and reducing the number of operations required to read and write data to the disks
- Reduce cost by helping to defer costly SAN or other storage upgrades
- Get immediate return on investment when factoring in the improvement in performance, deferral of storage upgrades, and the reduction in cost per gigabyte

### What You Can Use It For:

- Any SQL Server database
- Test environments with expensive disk space
- Test or development environments without large storage capacity
- Delay the purchase of additional space
- Enable for higher throughput



Reduce your SQL Server footprint

**Are you** interested in lowering costs of SQL Server cloud storage by 50%?

**Want to** streamline your development test databases?

TRY IT FREE:  
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**Find us** online at [www.nitrosphere.com](http://www.nitrosphere.com) for more about NitroCompressor and NitroAccelerator