



What's New? - RDM Server v8.4

Our Enterprise Lite database server, [RDM Server](#), has been updated to version 8.4. There are a couple of new features that will help developers speed up their applications and create applications in a .NET environment.

Key Benefits:

- Faster Apps
- Custom Indexing Operations
- Easily create .NET Apps

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New Features

- Multiple Indexing Methods
- ADO.NET Data Provider

Performance Customization with Multiple Indexing Methods

Hash-indexing in tables with large volumes often provides faster access to data than b-tree indexing and gives developers the versatility to enhance the performance of their applications. The different indexing methods can be used together within an application to optimize the performance of specific processes.

Easily Create ADO.NET Applications

The ADO.NET Data Provider is a powerful feature that enables developers to easily create .NET applications with the RDM Server database. The Data Provider for RDMs v8.4 now derives from the classes in the System.Data.Common namespace instead of directly implementing the IDb* interfaces in System.Data, as was the case in v8.3. This is easier-to-use and follows the current standard for ADO.NET Data Providers.

Download RDM Server v8.4

RDM Server v8.4 is available for [evaluation download](#). For more information about RDM Server, you can visit the [product page](#) that lists platforms, technical specifications, related documents and other features.

Want to know more?

Please call us to discuss your database needs, or email us at info@raima.com. You may also visit our website for the latest news, product downloads and documentation:

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