

NexusCore Server Release will Revolutionize Big Data Movement

A tool that maximizes speed for cross-platform data movement

CINCINNATI, OH, USA, September 13, 2018 /EINPresswire.com/ -- [Coffing Data Warehousing](#), a company that specializes in Big Data education and software, announced today the newest product of their Nexus Query Chameleon line, the NexusCore Server.

The NexusCore Server will allow users to move data between systems at high speeds.



Tom Coffing, CEO of Coffing Data Warehousing stated, "Moving data across systems has always been an achilles heel to any organization because of local network saturation. With the NexusCore Server, this limitation is a thing of the past."

In order to control and maximize Big Data speeds, the NexusCore Server uses a two-prong approach. First, the NexusCore Server connects all database systems together via a high-speed network. Secondly, the users can connect to the NexusCore Server to schedule all data movement jobs. The server will then handle the rest by impersonating each user's credentials.

Companies can now maintain control of their network, security, and transfer speeds while giving their business users the ability to move data across platforms. In the first release, the NexusCore Server will be able to move data between Teradata, Oracle, DB2, SQL Server, Netezza, and Postgres with further data sources being planned for cloud installments.

Coffing Data Warehousing is a highly-motivated and hard-working company made up of world-class programmers, authors, instructors, salespeople, and customer service professionals all working towards creating cutting edge technology and software for Big Data and Big Data management.

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If you would like more information about the NexusCore Server, contact Tom Coffing at 513-300-0341 or at Tom.Coffing@coffingdw.com.

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