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What's New In MySQL Connector NET?

MySQL Connector/NET is a practical and reliable ADO.NET driver specially designed for users, mostly developers, who need to connect their applications with MySQL databases in order to read, write and store data.   Using MySQL Connector/NET you are able to quickly develop.NET applications that require secure data connectivity with MySQL databases.   Because it integrates within Visual Studio environment, the driver allows you to work seamlessly with MySQL databases and perform various SQL actions such as generating new tables, creating queries and renaming fields.   Once the connector is installed, you can use it to quickly create, modify and edit connections to MySQL databases. In order to add a new connection, simply access the Server Explorer window from Visual Studio, right-click the 'Data Connections' node and choose the 'Add connection' menu item.   After that, you can choose the data source you are interested in such as Microsoft ODBC, Microsoft SQL Server or MySQL, then input the connection settings. Also, in case you want to modify the current connection, you can overwrite the existing values with new ones by navigation to the same menu.   Making use of MySQL Connector/NET you are able to edit tables, views or triggers, debug stored procedures and functions, as well as clone and drop database objects.   The 'Table Designer' option can be accessed through a mouse action on table-type node of 'Server Explorer' menu. Simply access the proper options and create as many tables as you want. Similar actions can be performed as well when creating new procedures and triggers, using the proper menus and options.   If you are using MySQL as the default database and Visual Studio as your development environment, you can install MySQL Connector/NET if you need to create and manage the proper connections between these two applications. This way, you are allowed to add various database objects and manipulate them the way you want.   MySQL Connector/NET Documentation: MySQL Connector/NET is a practical and reliable ADO.NET driver specially designed for users, mostly developers, who need to connect their applications with MySQL databases in order to read, write and store data.   Using MySQL Connector/NET you are able to quickly develop.NET applications that require secure data connectivity with MySQL databases.   Because it integrates within Visual Studio environment, the driver allows you to work seamlessly with MySQL databases and perform various SQL actions such as generating new tables, creating queries and renaming fields.   Once the connector is installed, you can use it to quickly create, modify

System Requirements For MySQL Connector NET:

Minimum: OS: Windows 7 or Windows 10 Processor: 1.8 GHz Memory: 1GB RAM Video: 128 MB Video Memory DirectX: Version 9.0 Recommended: OS: Windows 10 Processor: 2.0 GHz Memory: 2GB RAM Video: 512 MB Video Memory Additional Notes: On Windows XP, an optional Video Card driver is required for this game, install it from here: T

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