

Couldn't connect to database: System.Data.SqlClient.SqlException (0x80131904): The server cannot be reached. (provider: TCP Provider, error: 0 - The target IP address is unreachable) ---> System.ComponentModel.Win32Exception (0x80004005): The target IP address is unreachable. (provider: TCP Provider, error: 0 - The target IP address is unreachable) ---> System.Data.ProviderBase.DbConnectionPool.TryGetConnection(DbConnection owningObject, UInt32 waitForMultipleObjectsTimeout, Boolean allowCreate, Boolean onlyOneCheckConnection, DbConnectionOptions userOptions, DbConnectionInternal& connection) System.Data.ProviderBase.DbConnectionPool.TryGetConnection(DbConnection owningObject, TaskCompletionSource`1 retry, DbConnectionOptions userOptions, DbConnectionInternal& connection) System.Data.ProviderBase.DbConnectionFactory.TryGetConnection(DbConnection owningConnection, TaskCompletionSource`1 retry, DbConnectionOptions userOptions, DbConnectionInternal oldConnection, DbConnectionInternal& connection) System.Data.ProviderBase.DbConnectionInternal.TryOpenConnectionInternal(DbConnection outerConnection, DbConnectionFactory connectionFactory, TaskCompletionSource`1 retry, DbConnectionOptions userOptions) System.Data.ProviderBase.DbConnectionClosed.TryOpenConnection(DbConnection outerConnection, DbConnectionFactory connectionFactory, TaskCompletionSource`1 retry, DbConnectionOptions userOptions) System.Data.SqlClient.SqlConnection.TryOpenInner(TaskCompletionSource`1 retry) System.Data.SqlClient.SqlConnection.TryOpen(TaskCompletionSource`1 retry) System.Data.SqlClient.SqlConnection.Open() AUTH.DataBaseClient.Connect() X:\dev\RTFReport\DataBaseClient.cs:58 ClientConnectionId:52654249-1534-4a4b-9a13-754633c43ad0 Error Number: 64, State: 0, Class: 20.

Couldn't connect to database: System.Data.SqlClient.SqlException (0x80131904): The connection was closed. The connection may have been closed by its owner, or the application may have called Close() or Dispose() while disconnected; you may need to explicitly get the connection again. Please see the error log for more details. (provider: TCP Provider, error: 0 - An existing connection was aborted by its server computer, user=sa, host=192.168.1.1) ---> System.ComponentModel.Win32Exception (0x80004005): The system cannot find the path specified. (provider: System.Data.ProviderBase.DbConnectionPool.TryGetConnection(DbConnection owningObject, UInt32 waitForMultipleObjectsTimeout, Boolean allowCreate, Boolean onlyOneCheckConnection, DbConnectionOptions userOptions, DbConnectionInternal& connection) ---> System.Data.ProviderBase.DbConnectionPool.TryGetConnection(DbConnection owningObject, TaskCompletionSource`1 retry, DbConnectionOptions userOptions, DbConnectionInternal& connection) ---> System.Data.ProviderBase.DbConnectionFactory.TryGetConnection(DbConnection owningConnection, TaskCompletionSource`1 retry, DbConnectionOptions userOptions, DbConnectionInternal oldConnection, DbConnectionInternal& connection) ---> System.Data.ProviderBase.DbConnectionInternal.TryOpenConnectionInternal(DbConnection outerConnection, DbConnectionFactory connectionFactory, TaskCompletionSource`1 retry, DbConnectionOptions userOptions) ---> System.Data.ProviderBase.DbConnectionClosed.TryOpenConnection(DbConnection outerConnection, DbConnectionFactory connectionFactory, TaskCompletionSource`1 retry, DbConnectionOptions userOptions) ---> System.Data.SqlClient.SqlConnection.TryOpenInner(TaskCompletionSource`1 retry) ---> System.Data.SqlClient.SqlConnection.TryOpen(TaskCompletionSource`1 retry) ---> System.Data.SqlClient.SqlConnection.Open() AUTH.DatabaseClient.Connect() X:\dev\RTFReport\DataBaseClient.cs:58
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