

Docs

Getting Started

Data Structure

Object Mapping

Collections

BsonDocument

Expressions

DbRef

Connection String

FileStorage

Indexes

Encryption

Pragmas

Collation

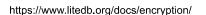
Encryption

LiteDB uses salted AES (as defined by RFC 2898) as its encryption. This is implemented by the Rfc2898DeriveBytes class.

The Aes object used for cryptography is initialized with PaddingMode.None and CipherMode.ECB.

The password for an encrypted datafile is defined in the connection string (for more info, check <u>Connection String</u>). The password can only be changed or removed by rebuilding the datafile (for more info, check Rebuild Options in <u>Pragmas</u>).

Made with ♥ by LiteDB team - @mbdavid - MIT License



Pork no on Girnub