logic.CryptoManager

- iterationCount

+ encryptString()
+ generateHash()
+ validateHash()
+ decryptString()
- generateCipher()
- generateCipher()
- generateCipher()
- applyCipher()
- generateSymmetricKey()
- generateAsymmetricKeys()
- generateMatchingIV()
- generateRandomByteArray()
- getIvfNeeded()