Encryption used to store OnGuard passwords in database

Question

What encryption is used when passwords are stored in the OnGuard database?

Answer

- Internal account passwords use a salted SHA1 hash.
- The database password stored with the Login Driver component use an RSA RC2 encryption with a 128-bit key.
- RSA RC2 encryption with a 128-bit key is also used for cardholder PIN codes.

Applies To

All versions of OnGuard

Additional Information