

```
1 SELECT HASHBYTES('MD2','SecureMyPassword') AS MD2
2 SELECT HASHBYTES('MD4','SecureMyPassword') AS MD4
3 SELECT HASHBYTES('MD5','SecureMyPassword') AS MD5
4 SELECT HASHBYTES('SHA','SecureMyPassword') AS SHA
5 SELECT HASHBYTES('SHA1','SecureMyPassword') AS SHA1
6 SELECT HASHBYTES('SHA2_256','SecureMyPassword') AS SHA2_256
7 SELECT HASHBYTES('SHA2_512','SecureMyPassword') AS SHA2_512
```

Results Messages

MD2

0x1FAE692D7C2049F48457B1A841B9B8A4

MD4

0x4BC4A58F9C3677A3CC0D5D3C8BC45F2E

MD5

0xABCC3D669855CED0DD9D7F7BCCCC8199F

SHA

0xE52D799E624C2EEB94D6E6E407FC5836AB19D240

SHA1

0xE52D799E624C2EEB94D6E6E407FC5836AB19D240

SHA2_256

0xBFD7943FCCFD41D587B5B293AE4D1DB3512814F3D9B8A8...

SHA2_512

0x264F04422A8FE727E3EAC54C4625AF32622C90AAA5FFCF...