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Rocky Enterprise Linux 9.2 Manual Pages on command 'EVP_md2.3oss'

\$ man EVP_md2.3oss

EVP_MD2(3oss) OpenSSL EVP_MD2(3oss)

NAME

EVP_md2 - MD2 For EVP

SYNOPSIS

```
#include <openssl/evp.h>
```

```
const EVP_MD *EVP_md2(void);
```

DESCRIPTION

MD2 is a cryptographic hash function standardized in RFC 1319 and designed by Ronald Rivest. This implementation is only available with the legacy provider.

EVP_md2()

The MD2 algorithm which produces a 128-bit output from a given input.

RETURN VALUES

These functions return a `EVP_MD` structure that contains the implementation of the message digest. See `EVP_MD_meth_new(3)` for details of the `EVP_MD` structure.

CONFORMING TO

IETF RFC 1319.

SEE ALSO

`evp(7)`, `provider(7)`, `EVP_DigestInit(3)`

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`EVP_MD2(3openssl)`