

NAME

DSA_get_ex_new_index, DSA_set_ex_data, DSA_get_ex_data - add application specific data to DSA structures

SYNOPSIS

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

int DSA_get_ex_new_index(long arg1, void *argp,
CRYPTO_EX_new *new_func,
CRYPTO_EX_dup *dup_func,
CRYPTO_EX_free *free_func);

int DSA_set_ex_data(DSA *d, int idx, void *arg);

char *DSA_get_ex_data(DSA *d, int idx);
```

DESCRIPTION

These functions handle application specific data in DSA structures. Their usage is identical to that of *RSA_get_ex_new_index()*, *RSA_set_ex_data()* and *RSA_get_ex_data()* as described in [RSA_get_ex_new_index\(3\)](#).

SEE ALSO

[RSA_get_ex_new_index\(3\)](#), [dsa\(3\)](#)

HISTORY

DSA_get_ex_new_index(), *DSA_set_ex_data()* and *DSA_get_ex_data()* are available since OpenSSL 0.9.5.