

NAME

ne_ssl_readable_dname, ne_ssl_dname_cmp - SSL distinguished name handling

SYNOPSIS

```
#include <ne_ssl.h>
```

```
const char *ne_ssl_readable_dname(const ne_ssl_dname *dname);
```

```
int ne_ssl_dname_cmp(const ne_ssl_dname *dn1, const ne_ssl_dname *dn2);
```

DESCRIPTION

The **ne_ssl_readable_dname** function creates a single-line, human-readable string out of an **ne_ssl_dname** object. The returned string is **malloc()**-allocated, and must be **free()**d by the caller.

The **ne_ssl_dname_cmp** function compares two distinguished names, and returns zero if they are equal, or non-zero otherwise.

RETURN VALUE

ne_ssl_readable_dname returns a **malloc**-allocated string, and never NULL.

EXAMPLES

See **ne_ssl_cert_subject** for an example use of **ne_ssl_readable_dname**.

SEE ALSO

ne_ssl_cert_subject

AUTHOR

Joe Orton <neon@lists.manyfish.co.uk>

Author.

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