

**NAME**

hx509 library -

**Functions**

int **hx509\_context\_init** (hx509\_context \*context)

void **hx509\_context\_free** (hx509\_context \*context)

**Detailed Description****Function Documentation**

**void hx509\_context\_free (hx509\_context \* context)**

Free the context allocated by **hx509\_context\_init()**.

**Parameters:**

*context* context to be freed.

**int hx509\_context\_init (hx509\_context \* context)**

Creates a hx509 context that most functions in the library uses. The context is only allowed to be used by one thread at each moment. Free the context with **hx509\_context\_free()**.

**Parameters:**

*context* Returns a pointer to new hx509 context.

**Returns:**

Returns an hx509 error code.