gnutls

#### **NAME**

```
gnutls_x509_privkey_fix - API function
```

### **SYNOPSIS**

#include <gnutls/x509.h>

int gnutls\_x509\_privkey\_fix(gnutls\_x509\_privkey\_t key);

# **ARGUMENTS**

```
gnutls_x509_privkey_t key
a key
```

### **DESCRIPTION**

This function will recalculate the secondary parameters in a key. In RSA keys, this can be the coefficient and exponent 1,2.

### **RETURNS**

On success, GNUTLS\_E\_SUCCESS (0) is returned, otherwise a negative error value.

### **REPORTING BUGS**

Report bugs to <bugs@gnutls.org>. Home page: https://www.gnutls.org

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## **SEE ALSO**

The full documentation for **gnutls** is maintained as a Texinfo manual. If the /usr/local/share/doc/gnutls/ directory does not contain the HTML form visit

https://www.gnutls.org/manual/