gnutls

#### **NAME**

gnutls\_record\_overhead\_size - API function

#### **SYNOPSIS**

#include <gnutls/gnutls.h>

size\_t gnutls\_record\_overhead\_size(gnutls\_session\_t session);

# **ARGUMENTS**

```
gnutls_session_t session
is gnutls_session_t
```

## **DESCRIPTION**

This function will return the size in bytes of the overhead due to TLS (or DTLS) per record. On certain occasions (e.g., CBC ciphers) the returned value is the maximum possible overhead.

# **SINCE**

3.2.2

#### **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/