## NAME

gsasl\_property\_set\_raw - API function

## SYNOPSIS

#include <gsasl.h>

int gsasl\_property\_set\_raw(Gsasl\_session \* sctx, Gsasl\_property prop, const char \* data, size\_t len);

#### ARGUMENTS

Gsasl\_session \* sctx

session handle.

#### Gsasl\_property prop

enumerated value of Gsasl\_property type, indicating the type of data in data .

#### const char \* data

character string to store.

size\_t len length of character string to store.

## DESCRIPTION

Make a copy of *len* sized *data* and store a zero terminated version of it in the session handle for the indicated property *prop*.

You can immediately deallocate *data* after calling this function, without affecting the data stored in the session handle.

Except for the length indicator, this function is identical to gsasl\_property\_set.

Return value: GSASL\_OK iff successful, otherwise GSASL\_MALLOC\_ERROR.

#### SINCE

0.2.0

### **REPORTING BUGS**

Report bugs to <bug-gsasl@gnu.org>.

General guidelines for reporting bugs: http://www.gnu.org/gethelp/ GNU SASL home page: http://www.gnu.org/software/gsasl/

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# SEE ALSO

The full documentation for **gsasl** is maintained as a Texinfo manual. If the **info** and **gsasl** programs are properly installed at your site, the command

## info gsasl

should give you access to the complete manual. As an alternative you may obtain the manual from:

## http://www.gnu.org/software/gsasl/manual/