

NAME

mtext_replace – Replace sub-text of M-text with another.

SYNOPSIS

```
int mtext_replace (MText * mt1, int from1, int to1, MText * mt2, int from2, int to2)
```

DESCRIPTION

Replace sub-text of M-text with another. The **mtext_replace()** function replaces sub-text of M-text **mt1** between **from1** (inclusive) and **to1** (exclusive) with the sub-text of M-text **mt2** between **from2** (inclusive) and **to2** (exclusive). The new sub-text inherits text properties of the old sub-text.

RETURN VALUE

If the operation was successful, **mtext_replace()** returns 0. Otherwise, it returns -1 and assigns an error code to the external variable **rror_code**.

ERRORS

MERROR_MTEXT, **MERROR_RANGE**

SEE ALSO

mtext_insert()

COPYRIGHT

Copyright (C) 2001 Information-technology Promotion Agency (IPA)

Copyright (C) 2001–2011 National Institute of Advanced Industrial Science and Technology (AIST)

Permission is granted to copy, distribute and/or modify this document under the terms of the GNU Free Documentation License <<http://www.gnu.org/licenses/fdl.html>>.

