

NAME

mtext_insert – Insert sub–text of an M–text into another M–text.

SYNOPSIS

```
int mtext_insert (MText * mt1, int pos, MText * mt2, int from, int to)
```

DESCRIPTION

Insert sub–text of an M–text into another M–text. The **mtext_insert()** function inserts sub–text of M–text **mt2** between **from** (inclusive) and **to** (exclusive) into M–text **mt1**, at position **pos**. As a result, **mt1** is lengthen by (**to** – **from**). On insertion, all the text properties of the sub–text of **mt2** are inherited.

RETURN VALUE

If the operation was successful, **mtext_insert()** returns 0. Otherwise, it returns –1 and assigns an error code to the external variable **merror_code**.

ERRORS

MERROR_MTEXT, **MERROR_RANGE**

SEE ALSO

mtext_ins()

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