BareED, changes...

·ONIX·

	COLLABORATORS		
	TITLE : BareED, changes...		
ACTION	*NAME*	*DATE*	*SIGNATURE*
WRITTEN BY	·ONIX·	July 31, 2024	

	REVISION HISTORY		
NUMBER	DATE	DESCRIPTION	NAME

Contents

Chapter 1

BareED, changes...

1.1   Changes to last release...

This is version 0.9623 of BareED. It differs from previous versions in:

```
   Blocked  a  special  switch  in  the  ApplyUndo()-routine  in order to allow  ←
      multiple undoing for one
individual line of text.

   Enabled  ApplyUndo()-routine  to  touch  the  very first line in the archive  ←
      instead of telling that this
line doesn't exist.

   If  undoing  cannot  be  applied  to  the  origin  line  or  cursor  position,  ←
      no characters at all will be
removed in case of undoing a "Find & Replace" job!
   Also,  instead of dropping the contents of the undo-buffer at the current  ←
      cursor position in case the
origin  line  or  cursor  position  could  not  be  found,  the  start of this  ←
      line will be chosen for those
characters.

   Corrected  a  mistake  that  made  it  impossible  to  apply  more  than  two  ←
      undoing-levels per line.
   Layout  of "Find & Replace"-requester changed a bit to get some more room for  ←
      string gadgets in it
- in case a proprtional font is used.

   If  BareED  starts  and  is  supposed  to  load  in  a file simultaneously,  ←
      BareED is taken of the input
stream for the time of loading and thus shows the busy-mouse-pointer.

   Eliminated  a  bug  in  the Undo-engine where multiple deletions at the very  ←
      first line in the archive
caused later undoing to point at wrong line and even confused BareED.

   Completely  changed  behaviour  of  screen-handling.  Now  even  one  public ←
       screen  will  be
generated  by  a  running  copy  of  BareED;  the  first  of  those running  ←
      copies of BareED which is
```

```
going  to  open  a new screen will make this screen public to those others.  ←
    Other running copies of
BareED,  which  are  going  to  use  the  identical  resolution  for their  ←
    screens, will now open their
windows  on  this  public  screen as visitors. Otherwise, in case the  ←
    resolution is not identical, they
will open their own private screens.
```