```
The command diff -u original new produces the following output:
 --- /path/to/original ''timestamp''
 +++ /path/to/new
                       ''timestamp''
@@ -1,3 +1,9 @@
 +This is an important
 +notice! It should
 +therefore be located at
 +the beginning of this
 +document!
 +
  This part of the
  document has stayed the
  same from version to
 @@ -5,16 +11,10 @@
  be shown if it doesn't
  change. Otherwise, that
  would not be helping to
 -compress the size of the
 -changes.
 -This paragraph contains
 -text that is outdated.
 -It will be deleted in the
 -near future.
 +compress anything.
  It is important to spell
 -check this dokument. On
 +check this document. On
  the other hand, a
  misspelled word isn't
  the end of the world.
 @@ -22,3 +22,7 @@
  this paragraph needs to
  be changed. Things can
  be added after it.
 +This paragraph contains
 +important new additions
 +to this document.
```

new. original:

This is an important same from version to compress anything. 24 be added after it. 18 the other hand, a notice! It should This part of the version. document! change. 11 12 13 19 14 It will be deleted in the Otherwise, that compress the size of the 16 It is important to spell would not be helping to 11 This paragraph contains 17 check this dokument. On 22 this paragraph needs to document has stayed the 21 Nothing in the rest of It shouldn't be shown if it doesn't be changed. Things can 12 text that is outdated. misspelled word isn't the end of the world. same from version to be added after it. 18 the other hand, a This part of the near future. version. change. changes. 13 14 20 19

Otherwise, that 16 It is important to spell document has stayed the would not be helping to check this document. On 22 this paragraph needs to 26 This paragraph contains therefore be located at be shown if it doesn't It shouldn't 23 be changed. Things can Nothing in the rest of the beginning of this misspelled word isn't 20 the end of the world. 21 Nothing in the rest o

27 important new additions

to this document.