

## LibreOffice does handles Header Tables in unpredictable way in specific conditions

Test bed: LibreOffice 4.3.5.2 under Win7 – Word 2007 SP3

### Description:

Table defined with header-rows longer than a page in two variants:

- Header N rows long on a table with M rows
- Header spans the full table

### Problem:

as soon as the contents of Header-rows make them not fit in the bottom-free page space, the table begin is pushed on a new page;

as soon as the contents of Header-rows make them not fit in the page space, part of the header and the following table-rows disappear under page-bottom.

In the example below a 20-rows table with 10-rows header was defined, contents of first 10 rows was made higher of bottom-free page space.

As a comparison, text was saved in docx format and opened with Word 2007 SP3. This program react different: as soon as the header-rows does not fit anymore in the bottom-free page space, the header definition is preserved but neglected, and presentation is done as the table has been defined with 0-rows header.

Even more: if .odt version is opened with Word 2007, program complains “

The file <file-name> cannot be openend because there are problems with the contents. The file is corrupted and cannot be opened”, propose to recover it, if OK is pressed contents as from .DOCX is shown up.

Three steps are presented:

1 has no header table defined

2 has 10-rows header table defined, but made such that header fits in the 1<sup>st</sup> page free space

3 has 10-rows header table defined, but made such that header dose not fit in a page space

<b>Row 1</b>	<b>Header</b>
<b>Row 2</b>	<b>Header</b>
<b>Row 3</b>	<b>Header</b>
<b>Row 4</b>	<b>Header</b>
<b>Row 5</b>	<b>Header</b>
<b>Row 6</b>	<b>Header</b>
<b>Row 7</b>	<b>Header</b>
<b>Row 8</b>	<b>Header</b>
<b>Row 9</b>	<b>Header</b>
<b>Row 10</b>	<b>Header</b>
Row 11	Xxx
Row 12	xxx
Row 13	xxx

Row 14	xxx
Row 15	xxx
Row 16	xxx
Row 17	xxx
Row 18	xxx
Row 19	xxx
Row 20	xxx