Subject: PDF does not print cells with only 'zero' (string or integer) Posted by haider.faraz on Tue, 25 Feb 2014 01:40:21 GMT

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There is an issue with the PDF that is being generated using version v1.79.0 of the Radicore framework, which is that if I type the digit or string '0' (zero) the cell is printed blank.

In order to trace the error I reinstalled a fresh version of the Radicore framework v1.79.0 and I created a dummy application that generates a PDF with two columns (one a varchar column and another an int column) both populated with zero. However, the PDF generated still showed blank cells where zero was to be printed.

I then installed the latest version of the Radicore framework and retried but I had the same result with blank cells being printed.

While searching I found a bug documented and marked fixed in the change-log of the TCPDF library which is as follows:

```
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4.5.042 (2009-04-15)
- Method Write() was fixed for the strings containing only zero value.
```

While the bug is marked as fixed within the change-log of the bundled TCPDF library it still seems to exist. I am using a LAMP stack as the base platform for deploying the Radicore framework.

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Subject: Re: PDF does not print cells with only 'zero' (string or integer) Posted by AJM on Tue, 25 Feb 2014 10:11:21 GMT View Forum Message <> Reply to Message
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You are correct. The fix is very small - in file 'std.pdf.class.inc' inside the getLineCount() method you need to change line 717 from if (!empty(\$line)) { to if (strlen(\$line) > 0) {