Subject: PDF Output Performance Posted by gpatti on Fri, 23 Nov 2012 15:47:51 GMT View Forum Message <> Reply to Message

You mention in the documentation that the PDF output functions are memory intensive and can be slow - I have one or two processes that create larger reports and these are indeed quite slow - and at worst can cause a timeout.

I noticed a performnces section on the TCPDF website http://www.tcpdf.org/performances.php that suggests some things that may improve performance. Whilst some are related to the environment, some are also code implementations (e.g. using the setFontSubsetting(false) method).

Would it be possible to include some of these options as preferences in the radicore config?

Subject: Re: PDF Output Performance Posted by AJM on Fri, 23 Nov 2012 17:28:52 GMT View Forum Message <> Reply to Message

Most of those changes are to the config/tcpdf_config.php file, so you can change those without affecting Radicore.

As for the setFontSubsetting() method you can alter this in the _cm_pre_output() method as follows:

\$this->pdf->setFontSubsetting(false);
[