Subject: Re: Sub totals and Page Breaks
Posted by AJM on Sun, 17 Jan 2010 08:19:24 GMT
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I have played around with some test data in the EXAMPLE subsystem to see if I can achieve the result you desire. The only way I could do this was to modify the _cm_ListView_print_after() method to include a second argument for $next_row. My 'before' and 'after' methods are as follows:

```
// ****************************************************************************
function _cm_ListView_print_before ($prev_row, $curr_row)
// allow extra rows to be created in List View
{
    $output = array();

    if (!empty($prev_row)) {
       // row has changed
       if (substr($prev_row['last_name'], 0, 1) != substr($curr_row['last_name'], 0, 1)) {
           // first character of last name has changed
        $this->pdf->AddPage();
       } // if
    } // if

    return $output;

} // _cm_ListView_print_before

// ****************************************************************************
function _cm_ListView_print_after ($curr_row, $next_row)
// allow extra rows to be created in List View
{
    $output = array();

    if (substr($next_row['last_name'], 0, 1) != substr($curr_row['last_name'], 0, 1)) {
       // first character of last name has changed
       $output[0]['pers_type_desc'] = 'after ' .$curr_row['person_id'];
    } // if

    return $output;

} // _cm_ListView_print_after
```

Attached are the framework scripts which I have modified. Try them out and let me know if they solve your problem.

File Attachments
1) std.pdf.class.zip, downloaded 1841 times