These steps were successfully tested using Crystal Reports version 8.5 & SAP Crystal Reports 2013 Support Pack 1 Version 14.1.1.1036 CR Developer, Product Type: Full.

1. Add a group (click **Insert** --> **Group**). Use a field that distinguishes your records (e.g., eo.eo\_id, ma.managed\_area\_id, etc.). Leave the **Group Options** blank.
2. Open the *Section Expert* (click **Report** 🡪 **Section Expert**). Scroll down to **Group Footer** and click on **Insert**.
3. Repeat step 2 so that you have a Group Footer #1a and Group Footer#1b.
4. For Group Footer#1b put a checkmark next to **Keep Together** and **New Page After**.



1. For Group Footer#1a put a checkmark next to **Keep Together**. 
2. For **New Page After**, do not put a checkmark next to it but DO open the formula window and enter this formula:

**Remainder (PageNumber,2)=1** 



1. Save and close the *Formula Editor*.
2. Scroll up to **Group Header**. Put a checkmark next to **Keep Together** but leave everything else unchecked and without any formulas.
3. Click **OK** to close the *Section Expert*.
4. On the *Design* tab scroll up if necessary and remove **Group Name** from the *Group Header* area.
5. Shrink the *Group Header* (grab the lower separator bar and drag upwards) so it doesn’t leave a blank area at the top of your report.

In the resulting printout, the last page of a report will always be on an even page, with just the heading for the page. There may be a way to eliminate that heading but I have not been able to find it.