How to interpret the table? Here are the descriptions for each column:

- . View Count. The number of topic views in a specific publication.
- · Positive Ratings. The number of the "Yes" button clicks.
- . Positive, %. The percentage of the "Yes" button clicks as a fraction of the total number of votes.
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- . Negative, %. The percentage of the "No" button clicks as a fraction of the total number of votes.
- Rated Views, %. The percentage of the views when a reader clicked "Yes" or "No" as a fraction of the total number of views. The system doesn't count bots and author views, only readers are taken into account.

All the screenshots above represent the "Entire Portal" view of data. You can see the same reports for a specific project - just select it in the "Report for" drop-down box in the report header panel. Moreover, you can group, sort and filter the content of the data table. Learn more on this here: Working with Data Tables.

Poorly Written Technical Document

Heather Graves, Roger Graves

Poorly Written Technical Document:

Poorly Written Technical Document Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has be much more evident than ever. They have the capability to inspire, provoke, and ignite change. Such may be the essence of the book **Poorly Written Technical Document**, a literary masterpiece that delves deep into the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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