

# Popular Articles

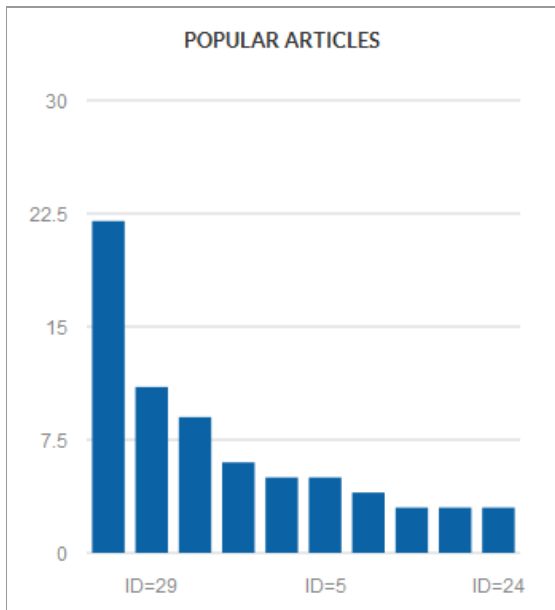
103 Gurjeet Kaur August 24, 2017 Article Statistics

6203 0

Popular article statistics page displays a list of popular articles arranged in descending order according to the number of times they have been viewed. Expand "**Statistics**" section in left navigation bar and click on "**Articles**" link. Article statistics page will display; click on "**Popular Articles**" tab to view reports related to popular articles. In **ML editions**, the report displays the articles of the particular language only i.e. language selected in language drop-down. To view the popular articles in other languages, choose the respective language from the language drop-down available on the right-hand side of the screen.

This page is divided into two parts:

1. The right side of the page shows a bar graph representation of popular articles as shown below:



The x-axis represents the auto generated serial ID of the article in the knowledge base.

Y-axis represents the total count of views corresponding to the serial ID.

2. The left side of the page shows a tabular representation of popular articles as shown in the screenshot below:

<div><div></div><div>2016-08-04 to 2016-08-06</div><div>Go</div></div>		
ID	Title	# Views
347	<a href="#">Citi Equipment DE-Install Process</a>	18
354	<a href="#">Test 1 08/04/2016</a>	4
346	<a href="#">Samsung Phone - Tablet Repair Process</a>	2
10	<a href="#">AWS Linux Putty Authentication</a>	1
9	<a href="#">MarkLogic EBS Volumes</a>	1
21	<a href="#">EC2 Instances</a>	1

**ID:** This column displays the serial ID of the article in the knowledge base.

**Title:** This column displays the title of the article. You can click on the article title to view its details.

**Views:** This column displays the total count of the views corresponding to the article. The most popular article is listed on the top and the least one at the bottom.

You can use the **date drop-down** under different statistics screens to specify the period for which you want to see the statistics. A number of ready made range selectors like yesterday, last 7 days etc. are already available. However, you can specify the custom range of your choice from the drop-down.

2011-08-05 to 2017-07-17 Go

Today
Yesterday
Last 7 Days
Last 30 Days
This Month
Last Month
Custom

August 2011

	←						→
W	Mo	Tu	We	Th	Fr	Sa	Su
31	25	26	27	28	29	30	31
32	1	2	3	4	5	6	7
33	8	9	10	11	12	13	14
34	15	16	17	18	19	20	21
35	22	23	24	25	26	27	28
36	29	30	31	1	2	3	4

July 2017

←							→
W	Mo	Tu	We	Th	Fr	Sa	Su
26	26	27	28	29	30	1	2
27	3	4	5	6	7	8	9
28	10	11	12	13	14	15	16
29	17	18	19	20	21	22	23
30	24	25	26	27	28	29	30
31	31	1	2	3	4	5	6

FROM TO

2011-08-05 2017-07-17

Apply Cancel

## Custom Fields

**Applicable To:** Standard Edition, Standard (Multi-Language) Edition, Enterprise Edition (MySQL), Enterprise Multi-Language Edition (MySQL), Enterprise Edition (SQL Server), Enterprise Multi-Language Edition (SQL Server)

Online URL: <https://www.phpkb.com/kb/article/popular-articles-103.html>