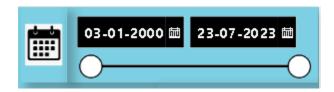
Tennis Match Dashboard Chart Details



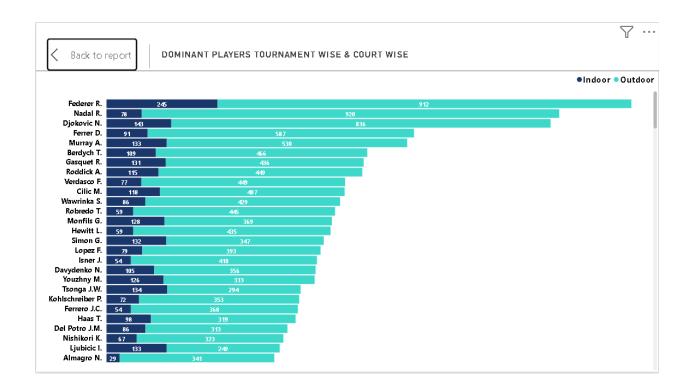
This KPI represents the total number of distinct tournaments within the given time period. It also changes for surface, Like for the carpet surface there were 11 tournaments for the entire time period.



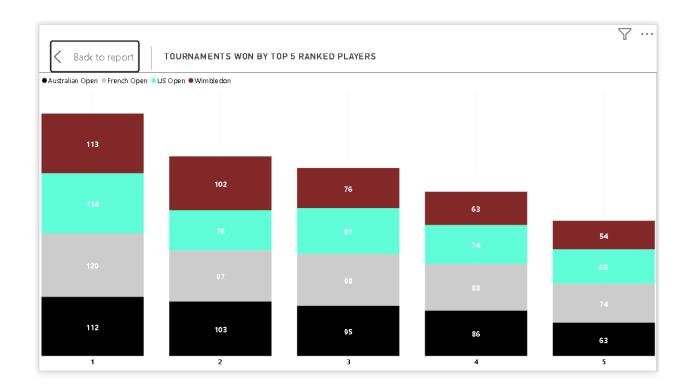
This is the time interval. Select the starting date and ending date for your analysis. If you want to see the data for a particular date. Select the same date as the starting and ending date.



This is the slicer where you can select the surfaces and see how the charts change automatically.



This chart shows the dominant players who have won the tournaments. Also there is an indoor and outdoor division. Like the player Federer R. has won 245 indoor tournaments and 912 outdoor tournaments.



This chart shows the number of tournaments top 5 ranked players have won. Rank 1 players won 112 Australian Open tournaments, 120 French Open tournaments, 114 US Open tournaments, 113 Wimbledon tournaments. For this chart, including the time interval and surface slicer you can filter other data like if you want to see top 10 ranked players instead of 5, see this below:

Filters on this visual

Count of Tournament is (All)

Tournament

top 4 by Count of Wi...

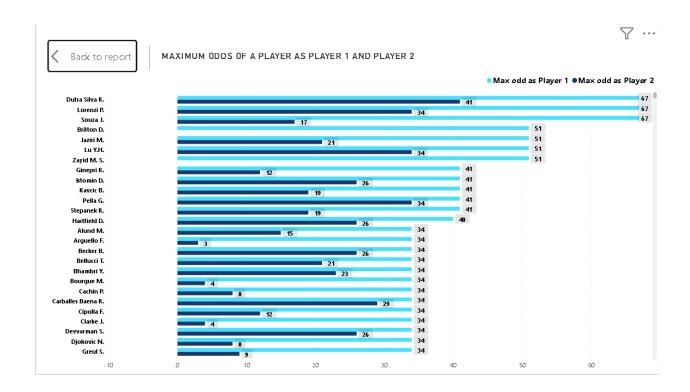
Winner rank

is less than 6

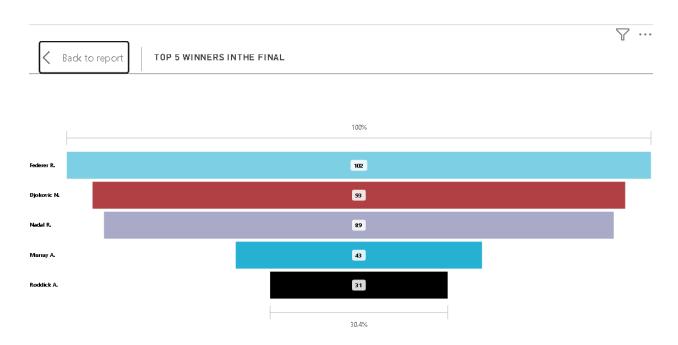
Add data fields here

Filters on this page

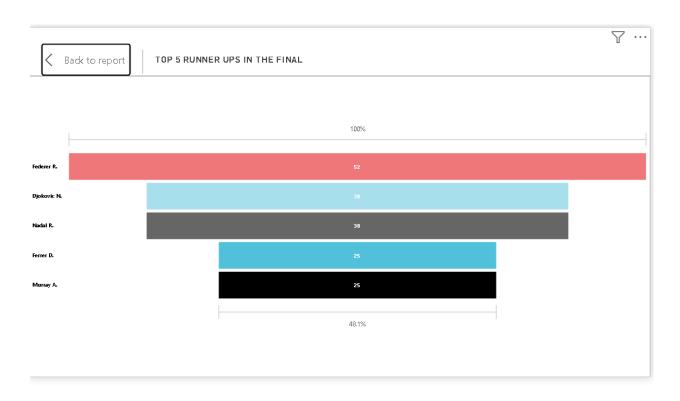
Add data fields here



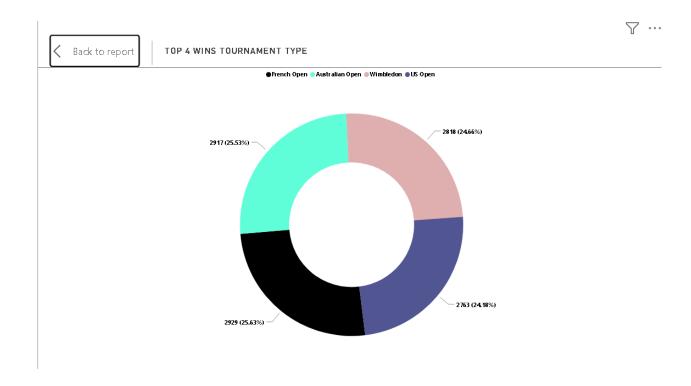
This chart shows the maximum odds of players. Dutra Silva R. has the highest odds of winning which is 67 but if he changes his opponent his odds of winning is 41.



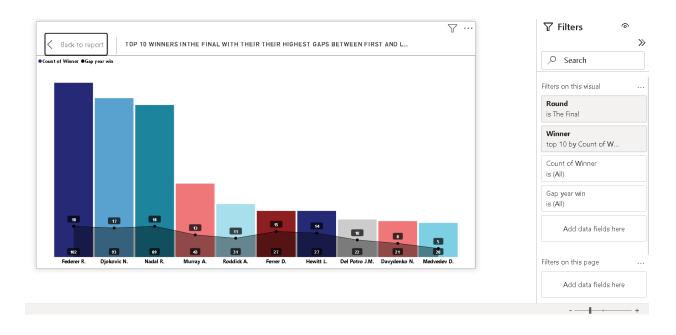
This chart shows the top 5 highest winning players in The Final round. Federer R. has won 102 Final matches in the given time interval.



This chart shows the top 5 runner ups in the final round. Federer R. has been the runner up for 52 times in the final rounds in the given time period.



Top 4 winning tournaments in the given time period. Like Australian Open tournament has been won by players 2917 times.



This chart shows the top 10 winners in the final round and their years of gap between the first win and last win.

I made this chart to find out who are the most consistent players. I picked out 10 pliers. You can filter it from the right side as per your choice.

Federer R. has won 102 times in the final round and he has 18 years of gap from his first and last win. He is the highest consistent winner in the given time period.



This chart shows the biggest upsets. Let me explain as this is very important.

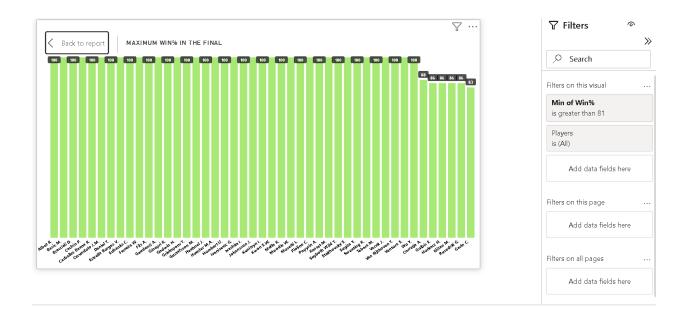
First I found out the winners and losers from each game, and their ranks. Like the best ranked player is supposed to win everytime, but there are some cases where a lower ranked player has won a higher ranked player. And if the rank gap is huge, it is considered to be the biggest upset.

Like here,

Ventura S. Vs Hrbaty D., the winner is Ventura S. having rank 316 and looser is Hrbaty D. having rank 32. In the final round, in Grand prix hassan II on 22 may, 2004

You can Hrbaty D. was highly likely to win over Ventura S. but he did not. It is considered to be one of the biggest upsets.

You can filter the round and tournaments too if you wanna see a particular case.



This chart shows the winners in the final round with highest winning percentages. I filtered the data to see those players who's winning percentage is greater than 81%. You can filter that out from the right side, filter icon.