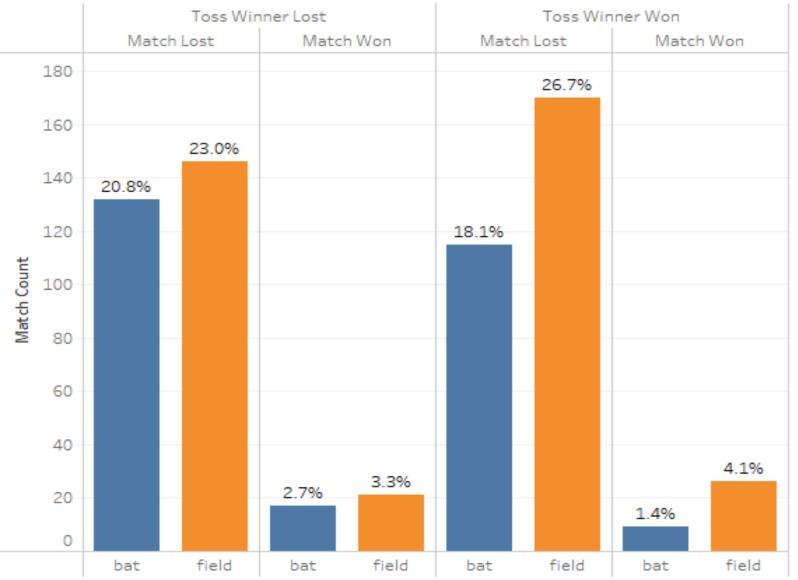


Toss_vs_outcome



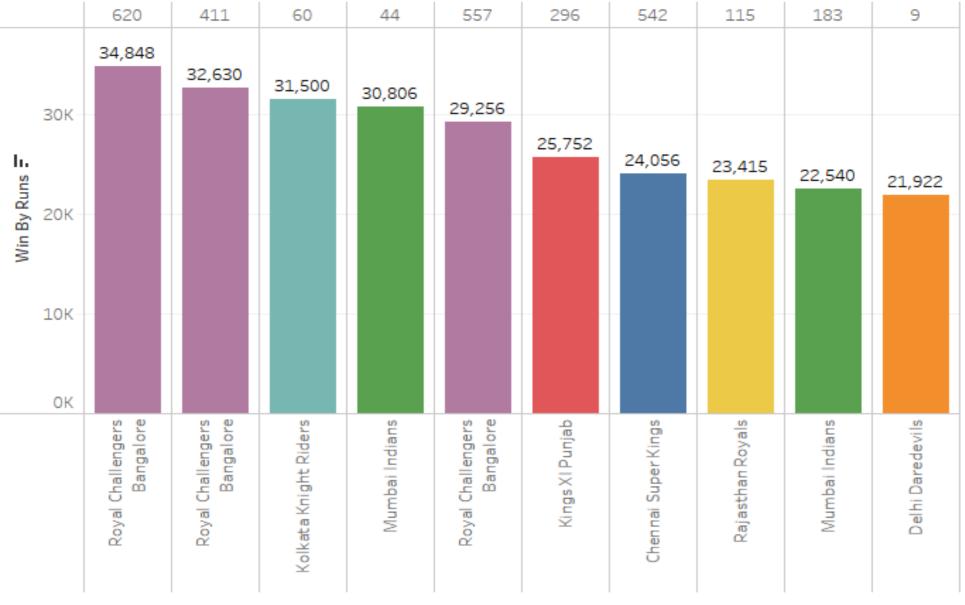
Distinct count of Id for each Toss Decision broken down by Toss_vs_Outcome and Outcome. Color shows details about Toss Decision. The marks are labeled by % of Total Distinct count of Id. The data is filtered on Venue and Date Year. The Venue filter keeps 35 of 35 members. The Date Year filter keeps 10 of 10 members.

Toss Decision bat field

INSIGHTS:

- As can be seen 51% of the teams won the toss and 49% of the teams lost the toss.
- Out of 49% toss losers, 6% won the match and remaining 43% lost the matches
- Out of 51% toss winners,
 5.5% won the match and the remaining 45.5% lost the match.

Biggest Wins by Runs (Top 10)



Sum of Win By Runs for each Winner broken down by Id. Color shows details about Winner. The marks are labeled by sum of Win By Runs. The data is filtered on Date Year, which keeps 10 of 10 members. The view is filtered on Id, which keeps 10 of 636 members.

Chennai Super Kings

Delhi Daredevils

Kings XI Punjab

Kolkata Knight Riders

Mumbai Indians

Rajasthan Royals

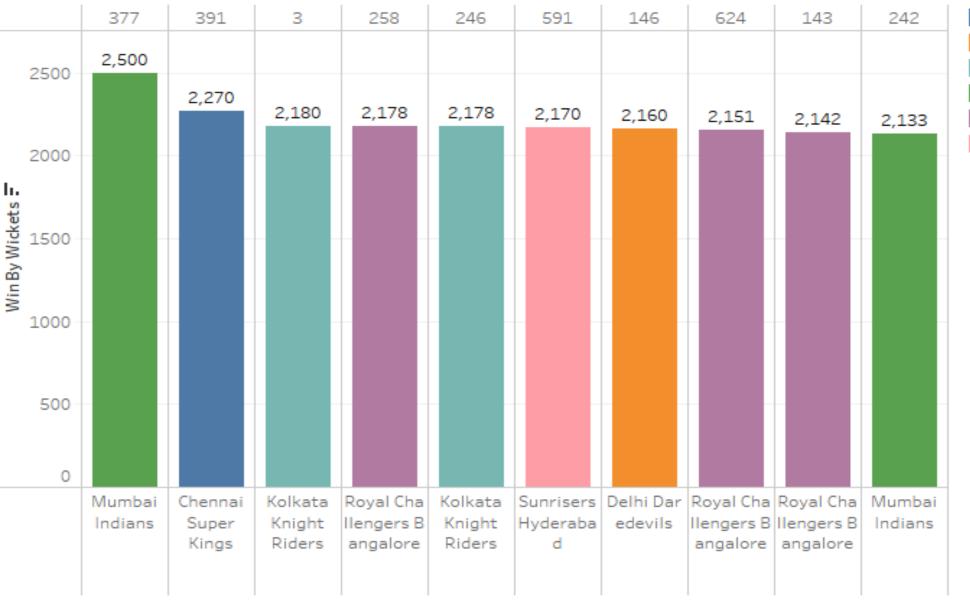
Royal Challengers Bangalore

INSIGHTS:

From the bar graph it can be observed that the team Royal Challengers
Bangalore has won twice by maximum runs (34,848) followed by Kolkata Knight Riders.

Please Note: The total runs have been calculated using the overall runs from 2008 to 2017 for each team.

Biggest Wins by Wickets (Top 10)



INSIGHTS:

Chennai Super Kings

Kolkata Knight Riders

Sunrisers Hyderabad

Royal Challengers Bangalore

Delhi Daredevils

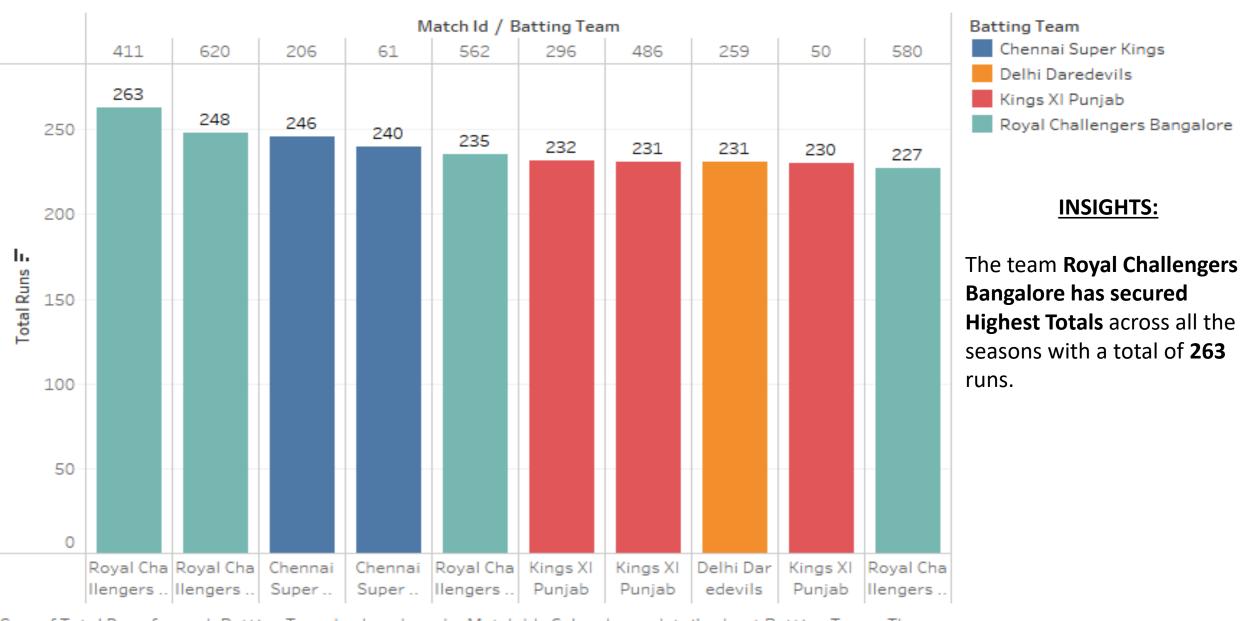
Mumbai Indians

From the bar graph it can be observed that, the team

Mumbai Indians has won by 2500 wickets followed by Chennai Super Kings for the overall period of 2008 to 2017.

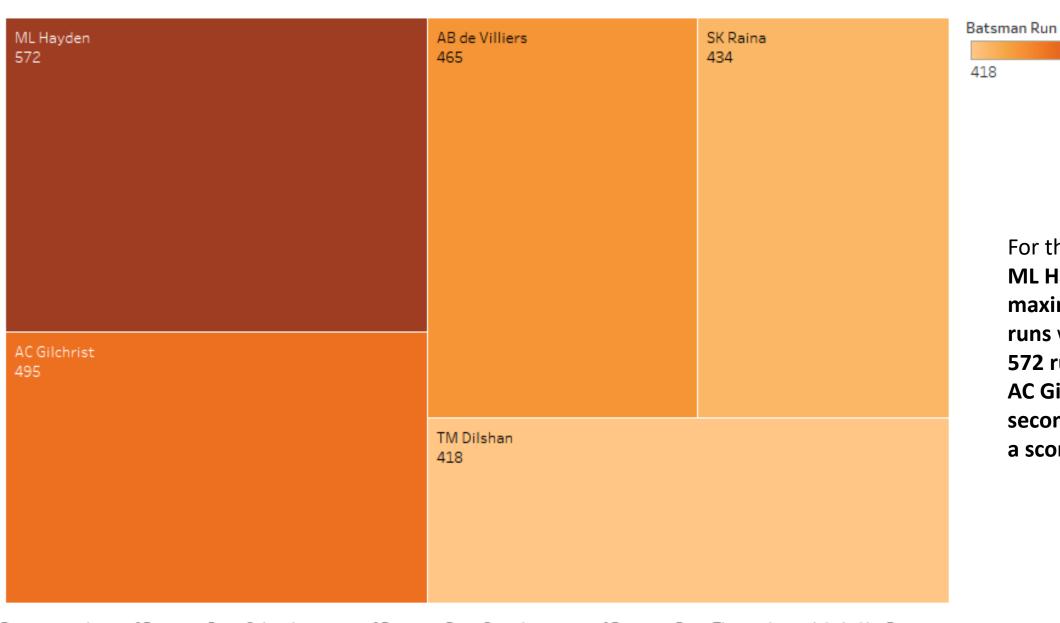
Sum of Win By Wickets for each Winner broken down by Id. Color shows details about Winner. The marks are labeled by sum of Win By Wickets. The data is filtered on Date Year, which keeps 10 of 10 members. The view is filtered on Id, which keeps 10 of 636 members.

Highest Totals



Sum of Total Runs for each Batting Team broken down by Match Id. Color shows details about Batting Team. The marks are labeled by sum of Total Runs. The data is filtered on Match_innings and Date Year. The Match_innings filter keeps 10 of 1,284 members. The Date Year filter keeps 10 of 10 members.

Orange Cap contenders: 2009



INSIGHTS:

572

For the season 2009, ML Hayden secured maximum number of runs with a score of 572 runs followed by AC Gilchrist at the second position with a score of 495 runs.

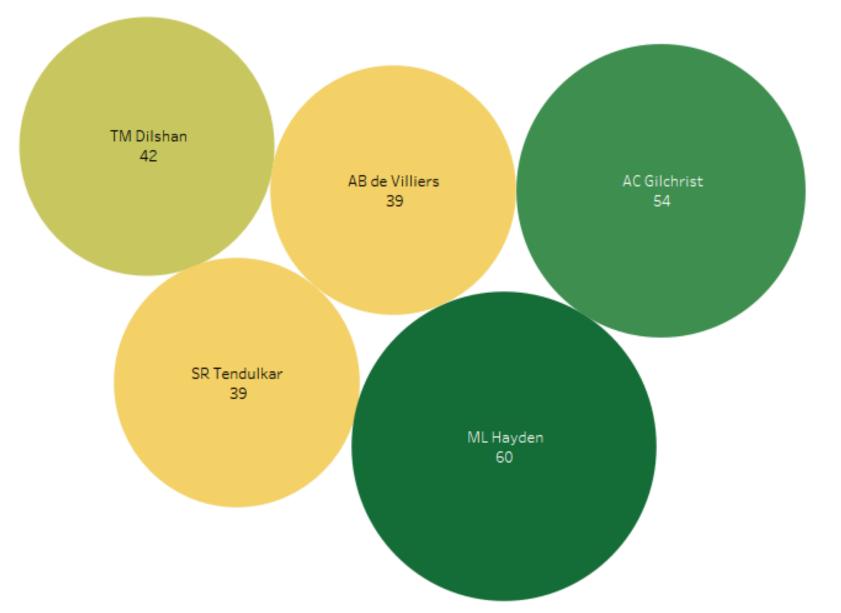
Batsman and sum of Batsman Run. Color shows sum of Batsman Run. Size shows sum of Batsman Run. The marks are labeled by Batsman and sum of Batsman Run. The context is filtered on Date Year, which keeps 2009. The view is filtered on Batsman, which keeps AB de Villiers, AC Gilchrist, ML Hayden, SK Raina and TM Dilshan.

Purple Cap Contenders: 2009



Bowler and count of Player Dismissed. Color shows count of Player Dismissed. Size shows count of Player Dismissed. The marks are labeled by Bowler and count of Player Dismissed. The context is filtered on Date Year, which keeps 2009. The data is filtered on Dismissal Kind, which excludes Null, obstructing the field and retired hurt. The view is filtered on Bowler, which keeps A Kumble, A Nehra, PP Ojha, RP Singh and SL Malinga.

Hits_Four: 2009

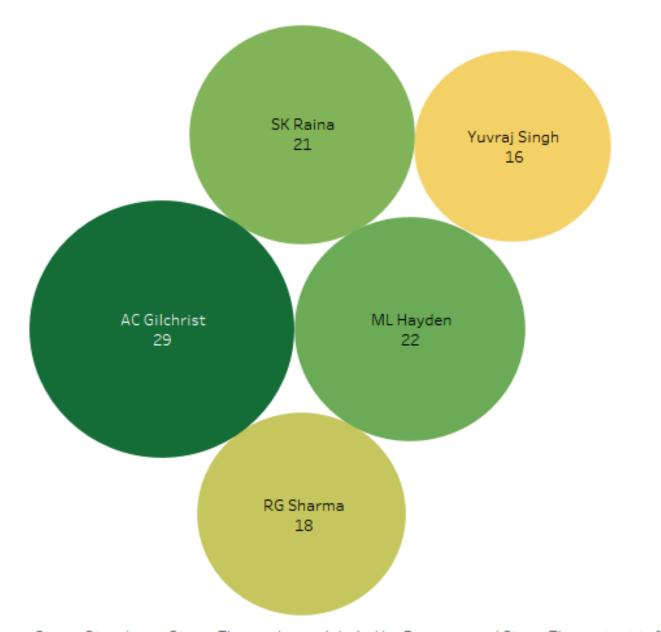




INSIGHTS:

For the year 2009, ML
Hayden had hit the
maximum number of
Fours followed by AC
Gilchrist with 60 and 54
Fours respectively.

Batsman and Fours. Color shows Fours. Size shows Fours. The marks are labeled by Batsman and Fours. The context is filtered on Batting Team, Bowling Team and Date Year. The Batting Team filter keeps multiple members. The Bowling Team filter keeps multiple members. The Date Year filter keeps 2009. The view is filtered on Batsman, which keeps AB de Villiers, AC Gilchrist, ML Hayden, SR Tendulkar and TM Dilshan. Hits_Six: 2009





INSIGHTS:

For the year 2009, AC
Gilchrist had hit the
maximum number of
Sixes followed by ML
Hayden with 29 and 22
Sixes respectively.

Batsman and Sixes. Color shows Sixes. Size shows Sixes. The marks are labeled by Batsman and Sixes. The context is filtered on Batting Team, Bowling Team and Date Year. The Batting Team filter keeps multiple members. The Bowling Team filter keeps multiple members. The Date Year filter keeps 2009. The view is filtered on Batsman, which keeps AC Gilchrist, ML Hayden, RG Sharma, SK Raina and Yuvraj Singh.

Season Performance - Wins vs Losses: 2011



The plot of sum of Win Flag for Date. Color shows sum of Win Flag. The marks are labeled by Man of the Match and % of Total Win Flag. Details are shown for Match Id. The data is filtered on Date Year, which keeps 2011.

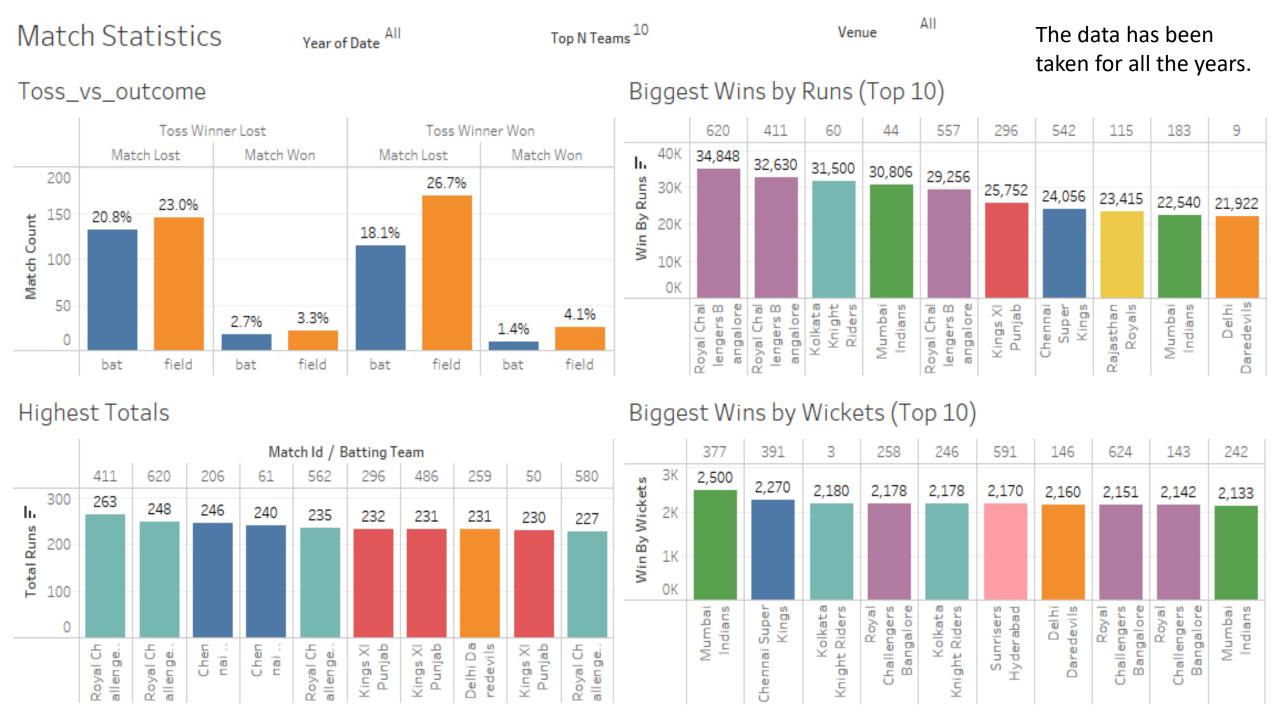
	Away	Home vs Away Home	NA	Win %
2008	44.5%	14.9%		0.0%
2009			56.4%	Th
2010	41.5%	55.2%	44.3%	The be
2011	49.9%	82.3%	50.2%	w.r tha
2012	62.1%	42.5%		an ho
2013	28.5%	86.7%	0.0%	an loc
2014	0.0%	40.6%	51.7%	lt i tha
2015	72.9%	25.3%	49.5%	20: wi
2016	50.3%	54.1%	100.0%	hig 81
2017	35.1%	17.6%	0.0%	tea the

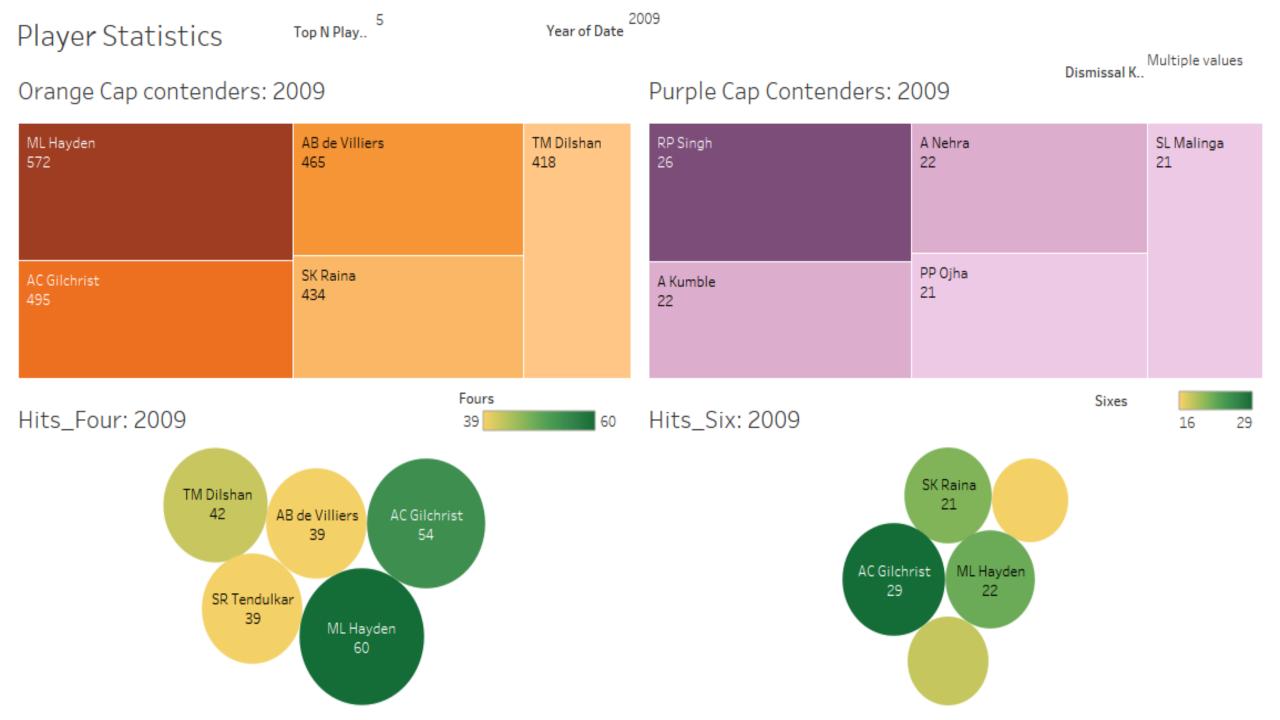
INSIGHTS:

100.0%

The win% has been compared w.r.t. the matches that were played and won in the home grounds and at outside locations as well. It is to be noticed that for the **years** 2011, 2013 the win% is really high (more than **81%)** when the teams played at their home grounds

Win % broken down by Home vs Away vs. Date Year. Color shows Win %. The marks are labeled by Win %. The view is filtered on Home vs Away, which keeps Away, Home and NA.







Year of Date 2011

Season Performance - Wins vs Losses: 2011



Win %

Home vs Away Multiple values

		Home vs Away	
	Away	Home	NA
2008	44.5%	14.9%	
2009			56.4%
2010	41.5%	55.2%	44.3%
2011	49.9%	82.3%	50.2%
2012	62.1%	42.5%	
2013	28.5%	86.7%	0.0%
2014	0.0%	40.6%	51.7%
2015	72.9%	25.3%	49.5%
2016	50.3%	54.1%	100.0%
2017	35.1%	17.6%	0.0%