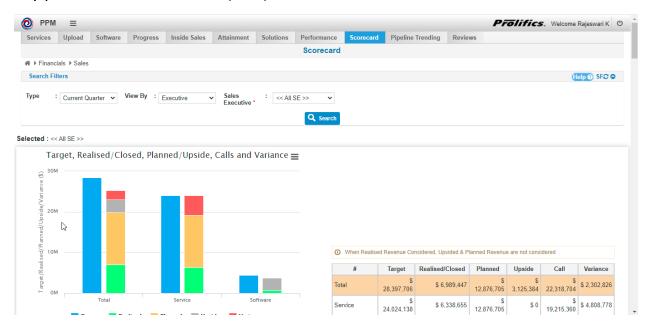
Scorecard:

A performance scorecard is a **graphical representation of the progress over time of some entity**, such as an enterprise, an employee or a business unit, toward some specified goal or goals. The integral concepts of scorecards are targets and key performance indicators (KPIs).



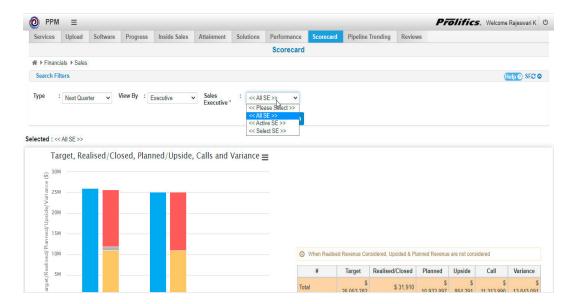
Filters:

- **Type:** There are three types of Quarters to get data.
 - Current Quarter: we get Current Quarter services & Software (Target, Planned/Realized Upside and call) will get.
 - Feature Quarter: we get Feature Quarter services & Software (Target, Planned, Closed, Upside and call) will get.
 - Historical Trend: we get past Quarter services & Software (Target, Planned/Realized Upside and call) will get.

• View By:

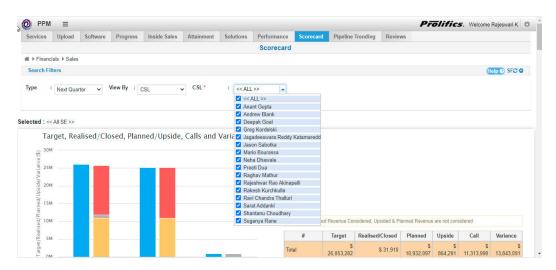
Sales Executive: In Sales Executive filter there are three types.

- All SE: It shows combination of Active and Inactive Sales Executives.
- o Active SE: if you select Active SE, It shows Active sales executive data.
- o Select SE: In select SE, you can select multiple sales executive.



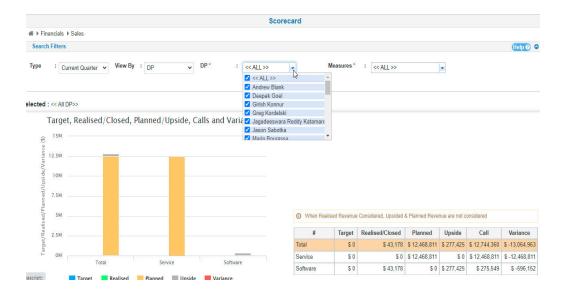
CSL:

 When we select CSL you can find CSL filter field in that, we can select one or more CSL and Based on CSL (customer successful lead) we get data.



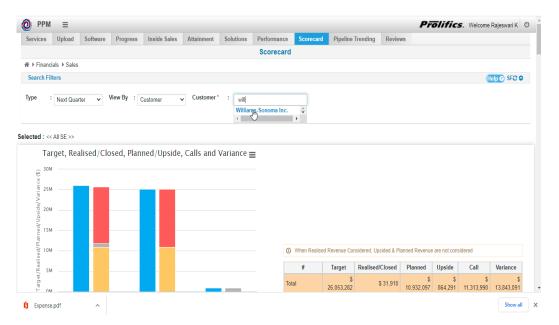
• DP:

 When we select DP you can find DP filter field in that, we can select one or more DP and Based on DP (Delivery Partner) we get data.



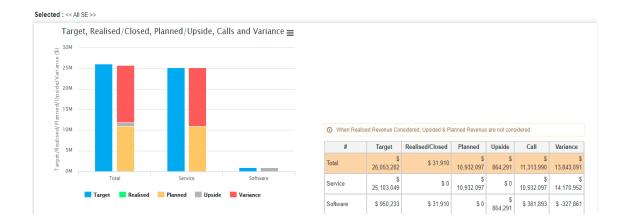
Customer:

When we select Customer you can find Customer filter field in that,
we can select any Customer and Based on Customer we get data.



Services/Software:

 We are showing Target, Realised/Closed, Planned, Upside, Calls & Variance in software and Services.



FORMULA:

Service:

- Targets taken from Services.
- Upside & Planned taken from Services.
- Call = Upside + Planned + Realized
- Variance = Target Call (Upside + Planned + Realized)

Software:

- Targets taken from Software.
- Upside & Closed taken from Software.
- Variance = Target (Call + Upside + Closed).

Services:

 Realised, Planned, Upside and Calls we will get based Customer, Project and their Opportunity.

Services

Customer/● Proj/● Oppt	Realised	Planned	Upside	Call
▼Total	\$ 6,339,678	\$ 12,818,362	\$ 152,015	\$ 19,310,054
▼Adena Service Ltd Monsoon	\$ 13,669	\$ 47,462	\$ 0	\$ 61,131
(P) Monsoon Accessorize-Ass	\$ 0	\$ 6,613	\$ 0	\$ 0
(P) Monsoon Accessorize-SO	\$ 8,484	\$ 14,606	\$ 0	\$ 0
(P) Monsoon-IP Inception-MO	\$ 0	\$ 24,361	\$ 0	\$ 0
(P) Monsoon-MERCATUS Inc	\$ 5,185	\$ 1,882	\$ 0	\$ 0
Advance Auto Parts	\$ 4.710	\$ 19.476	\$ 0	\$ 24.186

Formulas:

• (Realised + Planned + Upside) = Call

Software:

• Closed Amt, Upside and Call we will get based Customer and their Opportunity.

Software

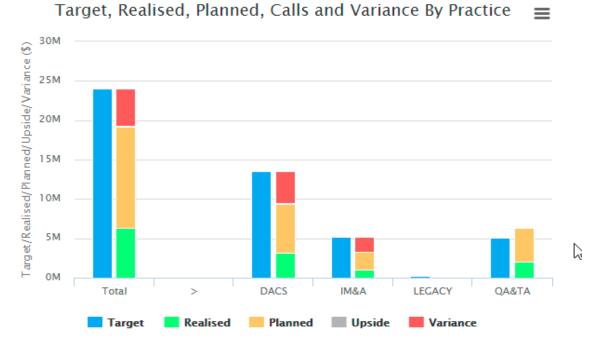
Customer	Oppt	Closed Amt	Upside	Call
Total 🔓		\$ 783,744	\$ 2,476,471	\$ 3,130,929
AAA Life Total ce	AAA Life 7114256	\$ 470	\$ 0	\$ 470
AAA Life Insurance	AAA Life Guardium	\$ 0	\$ 0	\$ 0
Acuity	Acuity Acuity Additional C		\$ 30,000	\$ 0
Acuity	Acuity InfoSphere	\$ 0	\$ 30,000	\$ 0
Acuity	y Acuity Data Replic		\$ 30,000	\$ 0
Acuity	SWO - Acuity - Add	\$ 0	\$ 0	\$ 0

Formulas:

• (Closed Amt + Upside) = Call

Target, Realised, Planned, Calls & Variance by Practice:

 We are showing Target, Realised/Closed, Planned, Upside, Calls & Variance based on practice level.



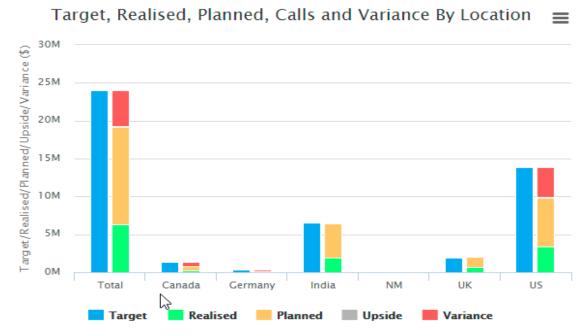
#	Target	Realised	Planned	Upside	Call	Variance
Total	\$ 24,024,138	\$ 6,339,678	\$ 12,818,362	\$ 152,014	\$ 19,310,054	\$ 4,714,084
<< Others >>	\$ 0	\$ 0	\$ 0	\$ 47,603	\$ 47,603	\$ -47,603
DACS	\$ 13,487,638	\$ 3,202,165	\$ 6,213,623	\$ 51,437	\$ 9,467,225	\$ 4,020,413
IM&A	\$ 5,184,440	\$ 1,017,518	\$ 2,212,148	\$ 52,675	\$ 3,282,341	\$ 1,902,099
LEGACY	\$ 268,563	\$ 78,156	\$ 149,594	\$ 0	\$ 227,750	\$ 40,813
QA&TA	\$ 5,083,497	\$ 2,041,839	\$ 4,242,997	\$ 299	\$ 6,285,135	\$ -1,201,638

FORMULA:

- Call = Upside + Planned + Realized
- Variance = Target Call (Upside + Planned + Realized)

Target, Realised, Planned, Calls & Variance By Location:

 We are showing Target, Realised/Closed, Planned, Upside, Calls & Variance based on Location.



#	Target	Realised	Planned	Upside	Call	Variance
Total	\$ 24,024,138	\$ 6,339,678	\$ 12,818,362	\$ 152,014	\$ 19,310,054	\$ 4,714,084
Canada	\$ 1,376,457	\$ 230,329	\$ 571,551	\$ 0	\$ 801,880	\$ 574,577
Germany	\$ 328,800	\$ 83,261	\$ 0	\$ 0	\$ 83,261	\$ 245,539
India	\$ 6,506,588	\$ 1,967,726	\$ 4,445,563	\$ 75,122	\$ 6,488,411	\$ 18,177
NM	\$ 0	\$ 0	\$ 0	\$ 24,897	\$ 24,897	\$ -24,897
UK	\$ 1,912,516	\$ 664,945	\$ 1,371,392	\$ 0	\$ 2,036,337	\$ -123,821

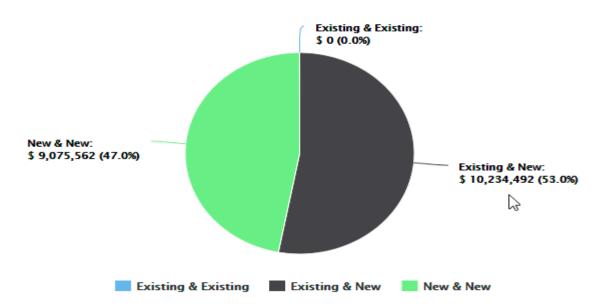
FORMULA:

- Call = Upside + Planned + Realized
- Variance = Target Call (Upside + Planned + Realized).

Customer Realized Revenue by Category:

Realized, Planned, Upside and Calls we will get based on Category.

Customer Realised Revenue By Category



Customer	Realised	Planned	Upside	Call
▶ All Customers	\$ 6,339,678	\$ 12,818,362	\$ 152,015	\$ 19,310,054
Existing & Existing	\$ 759,620	\$ 2,075,032	\$ 0	\$ 0
Existing & New	\$ 2,549,576	\$ 5,320,844	\$ 79,374	\$ 10,234,492
New & New	\$ 2,727,638	\$ 4,399,237	\$ 72,641	\$ 9,075,562

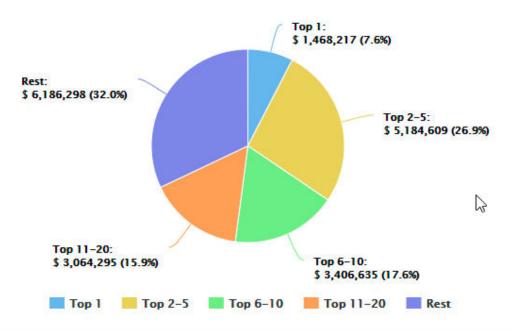
Formulas:

• (Realized + Planned + Upside) = Call

Top customers By Realized Revenue:

• Realized, Planned, Upside and Calls we will get based on Top 10 Customers.

Top Customers By Realised Revenue



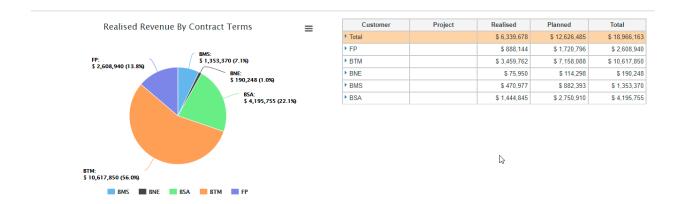
Top 1-10								
Rank	Customer	Realised	Planned	Upside	Call			
1	FleetCor Technologi	\$ 441,669	\$ 1,026,548	\$ 0	\$ 1,468,217			
2	Cincinnati Bell Tech	\$ 490,432	\$ 861,420	\$ 21,083	\$ 1,372,935			
3	Morgan Stanley	\$ 463,473	\$ 908,027	\$ 0	\$ 1,371,500			
4	McKesson	\$ 439,589	\$ 913,531	\$ 0	\$ 1,353,120			
5	Williams-Sonoma Inc.	\$ 381,288	\$ 705,766	\$ 0	\$ 1,087,054			
6	DTF Energy Co	\$ 289 098	\$ 654 269	5.0	\$ 943 367			

Formulas:

• (Realized + Planned + Upside) = Call

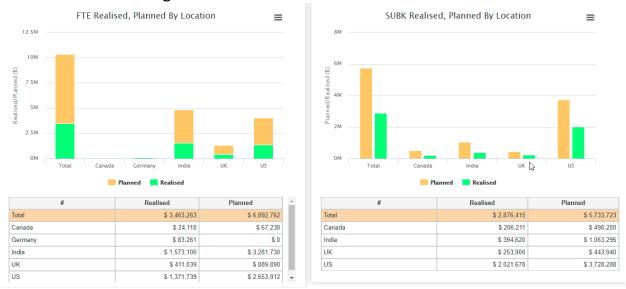
Realised Revenue By Contract Terms:

• Realized and planned we will get based on Project Contract Terms.



FTE & SUBK Realized, planned by Location:

• We are showing **Realised & Planned amount** based on Location.



Progress of software & Services:

• In Progress of software & Services that shows Software/Services Opportunities Created, Closed and Lost data will on Week wise.



Customer CSAT Project list:

• Whatever the customers completed CSAT survey for selected quarter, Here is shows customer CSAT details for Projects.



Project Risks:

 Here we showing Projects Risks and Complete risks details for selected this quarter.



Customer QBR List:

• Here we showing Customer QBR complete details for selected this quarter.



Open Service Pipeline:

• In Open Service Pipeline Based on Sales Executive their High, Medium and Others opportunities amount is showing.

Sales Executive	High	Medium	Others
Ajay Malgaonkar	\$ 7,621,000 (12)	\$ 0 (0)	\$ 14,266,380 (34)
Amit Mehta	\$ 382,760 (9)	\$ 0 (0)	\$ 1,543,199 (13
Anant Gupta	\$ 48,600 (1)	\$ 0 (0)	\$ 0 (0)
Brandon Barry	\$ 11,912,949 (47)	\$ 4,416,000 (4)	\$ 20,377,721 (77)
Brian Webb	\$ 17,902,670 (49)	\$ 997,000 (5)	\$ 12,652,750 (89)
Christopher Medley	\$ 14,268,850 (198)	\$ 1,643,335 (23)	\$ 17,112,985 (237)
Darryl Zack	\$ 99,177,989 (757)	\$ 6,869,126 (35)	\$ 188,430,725 (620)
Debbie Marcet	\$ 41,144,129 (373)	\$ 2,970,840 (8)	\$ 68,805,982 (687)
Deepak Goel	\$ 0 (0)	\$ 516,160 (6)	\$ 0 (0)
Elaine Lau	\$ 24,219 (2)	\$ 0 (0)	\$ 351,000 (7)
Erika Finck	\$ 666,680 (7)	\$ 0 (0)	\$ 1,312,340 (42)
Faz Ahmad	\$ 3,574,107 (67)	\$ 1,270,064 (10)	\$ 58,479,257 (202)
Gunjan Goel	\$ 44,332,696 (204)	\$ 3,228,880 (9)	\$ 79,492,926 (433)
James Mangus	\$ 4,122,075 (46)	\$ 343,200 (1)	\$ 21,652,722 (131)
Jason Sabotka	\$ 679,108 (20)	\$ 120,000 (1)	\$ 1,622,880 (20)

• When you click on Sales Executive it will show opportunity, opportunity type and opportunity belongs to which customer and their country and opportunities closed date, Amount and Probability %.

Sales Executive H		High	ligh Me		edium			Others		
Ajay Malgaonkar			\$ 7,621	1,000 (12)			\$ 0 (0)			\$ 14,266,380 (34)
Customer	Opportun	ity	Practice	R. Type	R. Amount	Oppt Amount	Close Da	ate Prob%	Stage	Next Step
SAIB KSA	SAIB middleware developmen	t and support	Digital Integra	Project Mana	\$ 51,840	\$ 480,000	31-Mar-18	3 0	Closed Dead	profiles submi
Wells Fargo & Company	Wells Fargo_Infosec CRM pro	cess POC	Smarter Proc	Architect	\$ 53,815	\$ 199,176	31-Oct-17	0	Closed Dead	SOW awaited
Wells Fargo & Company	Wells Fargo_Infosec CRM pro	cess POC	Smarter Proc	Analyst	\$ 52,578	\$ 199,176	31-Oct-17	0	Closed Dead	SOW awaited
Wells Fargo & Company	Wells Fargo_Infosec CRM pro	cess POC	Digital Integra	Architect	\$ 18,557	\$ 199,176	31-Oct-17	0	Closed Dead	SOW awaited
Wells Fargo & Company	Wells Fargo_Infosec CRM pro		Smarter Proc	Developer/Sp	\$ 31,114	\$ 199,176	31-Oct-17	0	Closed Dead	SOW awaited
CGI India	ONEside for Bell Canada	Wells Fargo_Infosec	CRM process POC		\$ 0	\$ 300,000	30-Sep-17	7 0	Closed Dead	proposal sub
Wells Fargo & Company	Wells Fargo_Infosec CRM pro	cess POC	Smarter Proc	Developer/Sp	\$ 37,114	\$ 199,176	31-Oct-17	0	Closed Dead	SOW awaited
GBM (UKDIRECT)	Hukoomi Portal for Ministry of	Road & Transport Q			\$ 0	\$ 650,000	31-May-16	6 0	Closed Dead	Proposal review
CGI India	COM for Bell Canada				\$ 0	\$ 180,000	28-Feb-17	7 100	Closed Won	proposal sub
GBM (UKDIRECT)	Legal Document Mgt for KNP0	;			\$ 0	\$ 510,000	30-Apr-16	0	Closed Dead	Formal RFP a
CGI India	CGI-Telia BPM migration				\$ 0	\$ 170,000	30-Jun-16	0	Closed Lost	Proposal sub
GBM (UKDIRECT)	CMS implementation for PAAE	T			\$ 0	\$ 600,000	10-Jun-16	0	Closed Dead	Competitive bi