

# Annual Planning GTM Goals and Budget Template

## The idealGTM Approach

There are three primary questions that we seek to answer when defining our annual plan:

1. How do company objectives (ARR growth) translate into functional goals/targets?
2. What resources (budget and headcount) are needed to achieve those goals?
3. What impact will the performance improvement initiatives have on my plan (comparing AS IS with a TO BE version)

Having a robust, repeatable approach to building that plan and addressing these questions increases the confidence and credibility of the resulting targets and goals. Additionally, having a formula driven model allows for real-time “what if” exploration across teams and departments to prioritize the most realistic and practical options for teams to build their operational plans around.

The model shared below (next page) is one I have used across many environments to outline the AS IS vs TO BE versions. This approach starts with what we know today:

1. A guesstimate of next years ARR target allocated by streams (Net New, Expansion, Retention) and segments (for example, Enterprise and Commercial)
2. Conversion performance across those same streams and segments

These are both required inputs to build a data-driven performance model that will yield credible goals across the funnel (# of deals to win, Opportunities and Pipeline) and the necessary inputs for budgets (Leads and Qualified Leads).

Two different functions are represented in the model below (Marketing and Partners), with the same approach and calculations applied to each. Here are the basic calculations that drive each section within the template.

Marketing: Reverse Funnel

- Copies the allocated ARR by stream and segment as well as the relevant Marketing conversion metrics and Average Contract Value (ACV)
- # Deals Won:  $\text{Total ARR} / \text{ACV}$
- # of Opportunities:  $\# \text{ Deals} / \text{Oppty to Deal conversion rate}$
- Pipeline Value:  $\# \text{ of Opportunities} \times \text{ACV}$
- # of Qualified Leads (QLs):  $\# \text{ of Opportunities} / \text{QL to Oppty conversion Rate}$
- # of Leads:  $\# \text{ of QLs} / \text{Lead to QL conversion rate}$

Budget Calculations: requires additional input for most recent Cost Per Lead (or Qualified Lead), and the distribution of leads across primary sources or tactics by Segment. With that the per Source budget is calculated as:  $\text{Total Leads (Net New + Expansion)} \times \% \text{ of TTL} \times \text{CPL}$

Summing the sources yields the Total Budget (Investment) needed to achieve the target ARR.

Replicating that budget process for the “TO BE” version is done by copying over the same values, then adjusting the conversion table based on the initiatives you plan to invest in. Each initiative should be assigned an impact as represented in the blue outlined box on the right hand side.

Updating the relevant conversions will create new targets (Leads or QLs) that are then captured by the budget formulas. The differences or impacts are calculated as % Changes and are represented in the green shaded box. For this example we see the improved conversion yields a lower number of leads for both Enterprise and Commercial to meet the same ARR target. Cost savings are calculated based on the fewer leads. If in a “Budget Reduction” mode, those savings can be given back to Finance or if the goal is to further increase ARR, you can apply those savings to the best performing segments and sources (or tactics).

For the latter, a “reverse model” can be developed that shows more leads + improved conversion yields higher ARR. While not illustrated here, this is a good exercise to show a “bottoms up” view of the plan to ensure there are no capacity limitations (i.e. by increasing the number of leads do we need to higher more SDRs? More AEs?).

There are arguable 100s if not 1000s of different ways to build a model, and even delve deeper into specific source and tactic conversion. This provided model is meant to be a good starting point that has proven to be effective and answers the primary questions outlined at the beginning.

If this is helpful or if you have questions on the logic/formulas, please don't hesitate to contact me (see below) to clarify the approach or how to apply to your scenario.

Contact Info: [LinkedIn](#) | [michael@idealGTM.com](mailto:michael@idealGTM.com)

idealGTM	GTM Model - Annual Planning										Period: FY 2025 Version: 1.0						
2025 Goal Inputs										2024 Performance Parameters							
Total ARR (\$M)	\$50										Conversion Performance						
ARR Streams	% Contribution	ARR (\$M)	Cost	ACV (\$)	Enterprise	Commercial	Net New	Marketing	Sales	Partner	Customer	Lead to QL	QL to Oppy	Oppy to Deal	ETE Funnel		
Net New	40%	\$20		\$70.00	\$10.00	\$40.00	55%	75%	65%	70%	70%	65%	18%	23%	25%		
Expansion	40%	\$20		\$100.00	\$50.00	\$60.00	5%	20%	30%	30%	20%	20%	25%	30%	30%		
Retention	20%	\$10		\$60.00	\$30.00	\$30.00	0.66%	1.88%	3.90%	5.25%	80%	80%	80%	80%	80%		
Allocation (\$ ARR) by Market Segment	Enterprise	Commercial/SMB	\$ARR Targets by Market Segment	Enterprise	Commercial/SMB	Expansion	Marketing	Sales	Partner	Customer	ETE Funnel	Retention	Marketing	Sales	Partner	Customer	
Net New	40%	60%	\$5.00	\$12.00	\$5.00	\$12.00	70%	80%	75%	80%	80%	100%	100%	100%	100%	100%	
Expansion	75%	25%	\$15.00	\$4.50	\$5.00	\$5.00	20%	20%	20%	30%	30%	100%	100%	100%	100%	100%	
Retention	55%	45%	\$5.50	\$4.50	\$5.50	\$4.50	30%	35%	35%	40%	40%	95.00%	98.00%	98.00%	99.00%	99.00%	
TTL ARR (\$M)	Enterprise	Commercial/SMB	\$28.50	Commercial	SMB	\$21.50	ETE Funnel	4.20%	5.60%	7.60%	9.60%	Retention	Marketing	Sales	Partner	Customer	
Contributions by Segment	Marketing	Sales	Partner	Customer Team	Total	Net New	Marketing	Sales	Partner	Customer Team	Total	Expansion	Marketing	Sales	Partner	Customer Team	Total
Net New	60%	20%	15%	5%	100%	Net New	60%	20%	15%	5%	100%	Expansion	40%	20%	10%	30%	100%
Expansion	40%	20%	10%	30%	100%	Retention	0%	10%	5%	85%	100%	Retention	0%	10%	5%	85%	100%
Retention	0%	10%	5%	85%	100%	ARR (\$M)	Marketing	Sales	Partner	Customer Team	Total	Net New	Marketing	Sales	Partner	Customer Team	Total
ARR (\$M)	Marketing	Sales	Partner	Customer Team	Total	Net New	\$4.80	\$1.60	\$1.20	\$0.40	\$8.00	Expansion	\$6.00	\$3.00	\$1.50	\$4.50	\$5.00
Net New	\$4.80	\$1.60	\$1.20	\$0.40	\$8.00	Retention	\$0.00	\$0.55	\$0.20	\$4.68	\$5.50	TTL ARR	\$10.80	\$5.15	\$2.98	\$9.58	\$28.50
Expansion	\$6.00	\$3.00	\$1.50	\$4.50	\$5.00	Commercial Segment - Allocation by Stream & Function	Marketing	Sales	Partner	Customer Team	Total	Net New	Marketing	Sales	Partner	Customer Team	Total
Retention	\$0.00	\$0.55	\$0.20	\$4.68	\$5.50	Net New	60%	20%	15%	5%	100%	Expansion	40%	20%	10%	30%	100%
TTL ARR	\$10.80	\$5.15	\$2.98	\$9.58	\$28.50	Retention	0%	10%	5%	85%	100%	Retention	0%	10%	5%	85%	100%
Commercial Segment - Allocation by Stream & Function	Marketing	Sales	Partner	Customer Team	Total	ARR (\$M)	Marketing	Sales	Partner	Customer Team	Total	Net New	Marketing	Sales	Partner	Customer Team	Total
Net New	60%	20%	15%	5%	100%	Net New	\$7.20	\$2.40	\$1.80	\$0.60	\$12.00	Expansion	\$2.00	\$1.00	\$0.50	\$1.50	\$5.00
Expansion	40%	20%	10%	30%	100%	Retention	\$0.00	\$0.45	\$0.23	\$3.83	\$4.50	TTL ARR	\$9.20	\$3.85	\$2.53	\$5.93	\$21.50
Retention	0%	10%	5%	85%	100%	Marketing Channel Budget Model	Marketing Model - Baseline Targets	Marketing Model - Revised Targets	2025 Reverse Funnel - Baseline	2025 Reverse Funnel - Revised							

This top left section captures baseline or expected goals and allocations (Total ARR, % of ARR from Marketing, % from Partners) and how distributed across Market Segments (Enterprise vs Commercial). These values will be copied below into each Revenue stream to calculate outcomes and budgets.

This top right section represents historical performance (last 12 to 18 months) related to Conversion metrics for each GTM stream. At minimum, you should match the granularity of your revenue plan at left (Streams x Segment, etc). The values are used below to calculate outcomes and budgets for each function.

This section uses the AS IS Marketing performance and a Reverse Funnel to calculate the leads needed to drive the Opps & Pipeline to meet revenue targets.

Here you define the "TO BE" performance and identify the initiatives (blue outlined box) that will impact conversion. Those improvements will update the calculations and the budget below.

Based on the above targets and recent Cost data (Cost Per Lead) to calculate a baseline budget.

The green box shows specific impacts and Cost savings. These can be re-allocated to top sources to increase ARR.

Marketing Channel Budget Model									
Marketing Model - Baseline Targets					Marketing Model - Revised Targets				
2025 Reverse Funnel - Baseline									
Conversions By ARR Stream (from 2024 Performance Section)									
Enterprise	Net New	Expansion	Commercial	Net New	Expansion	Enterprise	Net New	Expansion	Commercial
Lead to QL	55%	70%		65%	80%	55%	70%		65%
QL to Oppy	8%	20%		8%	25%	7%	21%		9%
Oppy to Deal	30%	30%		35%	35%	22%	33%		27%
ETE Funnel	0.66%	4.20%		1.30%	7.00%	0.85%	4.70%		1.58%
ACV (from above)	\$70.000	\$100.000		\$40.000	\$60.000	\$70.000	\$100.000		\$40.000
Scale Factor	1,000.000	Enterprise	Net New	Expansion	Commercial	Net New	Expansion	Commercial	Net New
ARR Goal (\$M)	\$7.20	\$6.00	\$7.20	\$2.00	\$2.00	\$7.20	\$6.00	\$7.20	\$2.00
# Deals	69	60	180	33	33	69	60	180	33
# Oppys	343	200	720	95	95	312	187.5	667	90
Pipeline (\$M)	\$24.00	\$20.00	\$28.00	\$5.71	\$5.71	\$21.82	\$18.75	\$26.67	\$5.41
# QLs	5,714	1,000	9,000	381	381	4,453	893	7,407	347
# Leads	10,390	1,429	13,846	476	476	8,096	1,276	11,396	433
Estimated Budget By ARR Stream (from 2024 Performance Section)	Enterprise Calculations	Commercial Calculations	Estimated Budget By ARR Stream (from 2024 Performance Section)	Enterprise Calculations	Commercial Calculations				
Source	CPQL (24)	% TTL Leads	Source	CPQL (24)	% TTL Leads				
Paid Search	\$125	26%	\$384,091	31%	\$554,991				
Organic Search	\$60	25%	\$177,273	26%	\$223,429				
Direct	\$15	27%	\$47,864	28%	\$60,154				
Events	\$110	12%	\$156,000	8%	\$126,837				
3rd Party	\$15	8%	\$14,182	6%	\$12,880				
Paid Social	\$85	2%	\$20,891	1%	\$12,174				
Segment Budget			\$799,500		\$989,674				
Total Programs Investment		\$1,789,174		\$1,451,363					
Partner Channel Budget Model	Partner Model - Baseline Targets	Partner Model - Revised Targets							
2025 Reverse Funnel - Baseline									
Conversions By ARR Stream (from 2024 Performance Section)									
Enterprise	Net New	Expansion	Retention	Commercial	Net New	Expansion	Retention	Enterprise	Net New
Lead to QL	65%	75%	100%	80%	80%	100%	81%	81%	100%
QL to Oppy	20%	30%	100%	25%	35%	100%	27%	37%	100%
Oppy to Deal	30%	35%	90%	35%	40%	92%	35%	40%	92%
ETE Funnel	3.90%	7.88%	98.00%	7.00%	11.20%	92.00%	7.00%	11.20%	92.00%
ACV (from above)	\$70.000	\$100.000	\$60.000	\$40.000	\$60.000	\$39.000	\$40.000	\$60.000	\$39.000
Scale Factor	1,000.000	Enterprise	Net New	Expansion	Retention	Commercial	Net New	Expansion	Retention
ARR Goal (\$M)	\$1.20	\$1.50	\$0.28	\$1.80	\$0.50	\$0.23	\$1.60	\$0.50	\$0.23
# Deals	17	15	4	45	0	6	17	15	4
# Oppys	57	43	4	129	21	6	57	43	4
Pipeline (\$M)	\$4.00	\$4.29	\$0.28	\$5.14	\$1.25	\$0.24	\$4.00	\$4.29	\$0.28
# QLs	286	143	4	514	60	6	260	134	4
Estimated Budget By ARR Stream (from 2024 Performance Section)	Enterprise Calculations	Commercial Calculations	Estimated Budget By ARR Stream (from 2024 Performance Section)	Enterprise Calculations	Commercial Calculations				
Source	CPQL (24)	% TTL Leads	Source	CPQL (24)	% TTL Leads				
Partner MDF	\$500	75%	\$162,262	60%	\$174,024				
Partner Events	\$850	18%	\$66,203	32%	\$157,782				
Partner Referrals	\$375	7%	\$11,358	8%	\$17,402				
TTLs	100%	\$239,823	100%	\$349,208					
Total Programs Investment		\$589,831		\$544,816					

The same approach from above is used here for Partner channel. The primary differences are outlining the Partner tactics (MDF, Events, Referrals), and what initiatives can drive improvement.

As before, this green box highlights the impacts and savings that can be re-allocated to top tactics to grow ARR further.