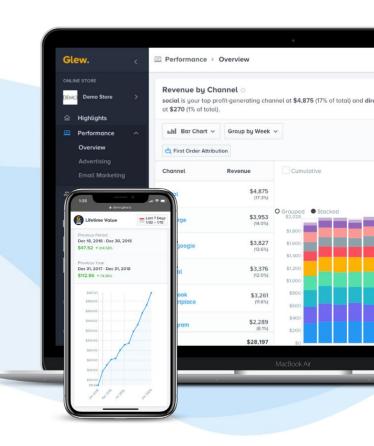
Glew University Customer Segments

- **→** May 18th
- → 4pm EST





Introductions



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What we'll cover:

- Customer segmentation in Glew, and which customer segments you should be looking at
- 2. How to create custom segments
- 3. How to use segmentation for marketing (including automatic segment sync with Mailchimp and Klaviyo)
- 4. How customer segmentation provides insights about your customers, their buying behavior and their demographics that help you drive growth



Customer Segments

What is customer segmentation?

Customer segmentation enables you to group together customers who have similar characteristics into a customer segment.

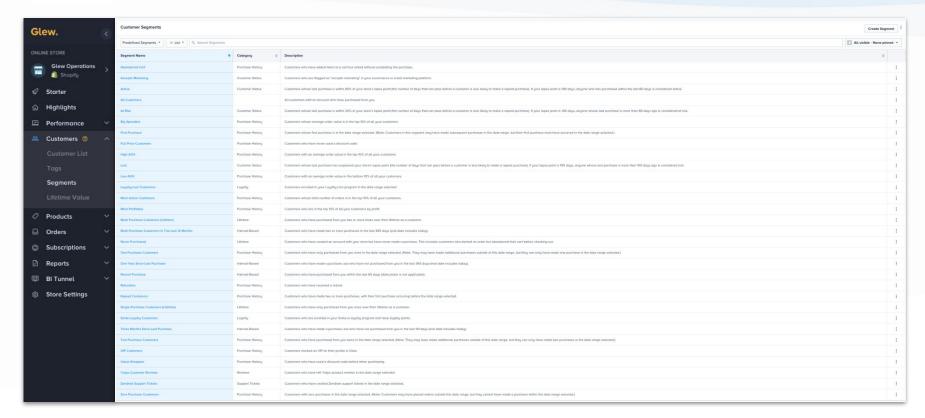
With over 180 data sources in Glew...you have over X number of filters, operators, and values, to build a customer segment. While there are **31 Predefined Segments** in Glew Pro, you can also build out **unlimited Custom Segments** from over **100 different filter options**.

This gives you the instant power to have segments that are as broad or as narrow as you need.

Let's take a look!

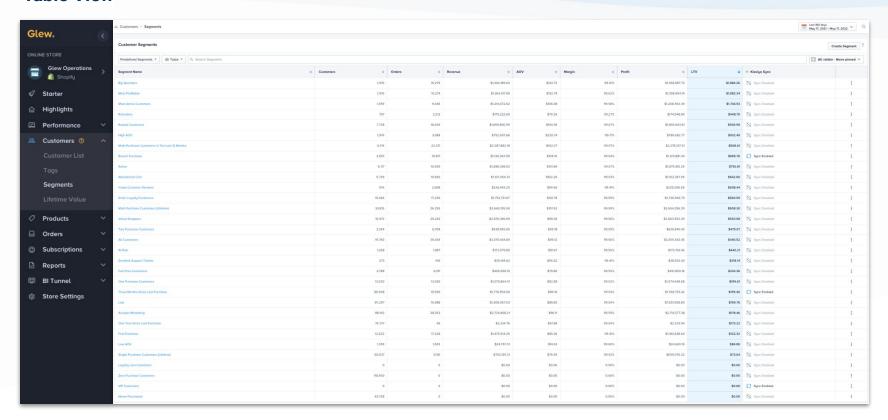
Glew's Predefined Segments

List View



Glew's Predefined Segments

Table View



Utilizing Lapse Point Segments

Lapse Point: The amount of time (in days) that a merchant / store has to upsell its customer before that customer most likely is not going to purchase again

Calculation: Focuses on customers with an amount orders greater than 1. Takes the average distance between each purchase for each unique customer in order to provide this dynamic, actionable, dependable upsell window

Why is Lapse Point Important: Timing is so important in ecommerce / multi-channel! Too late? Competitor will swoop in and take your Customer away. Too early? You will annoy the Customer who will unsubscribe

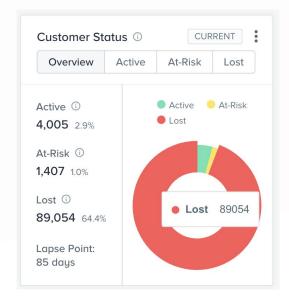
Utilizing Lapse Point Segments

Lapse Point Example: Clothing Company's Lapse Point is 85 days

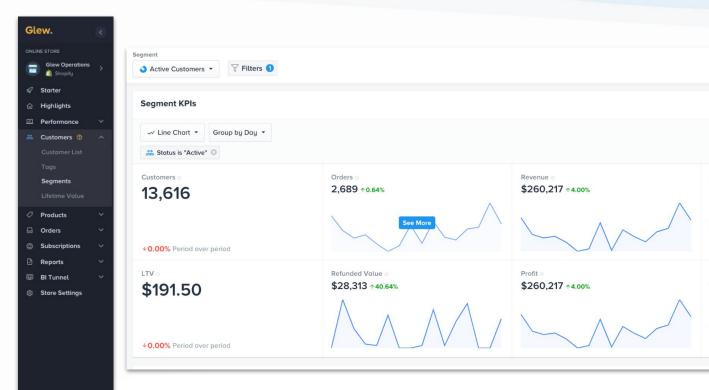
Active: Less than 80% of way through Lapse Point (bought 68 or less days ago)

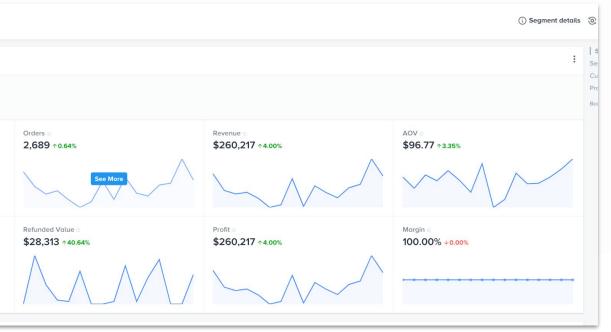
At Risk: Over 80% of the way through Lapse Point (bought 69-85 days ago)

Lost: Over Lapse Point (bought more than 85 days ago)

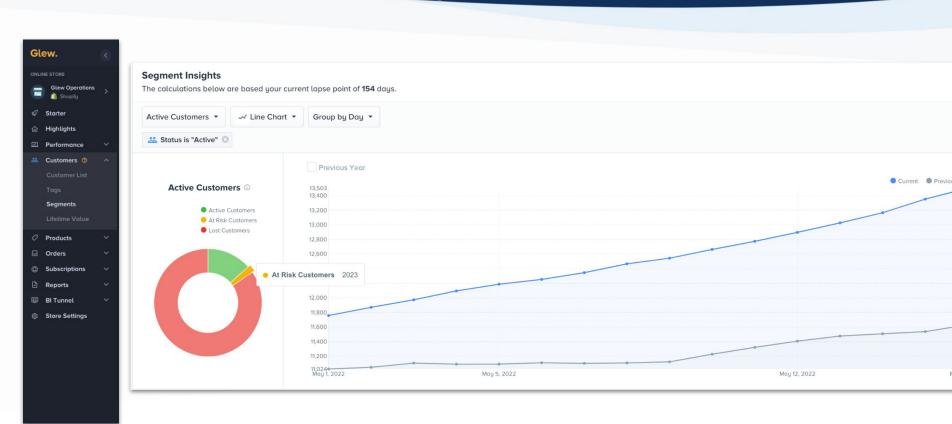


Utilizing Lapse Point Segments

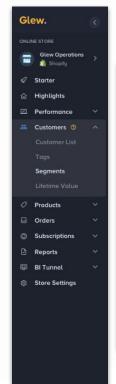




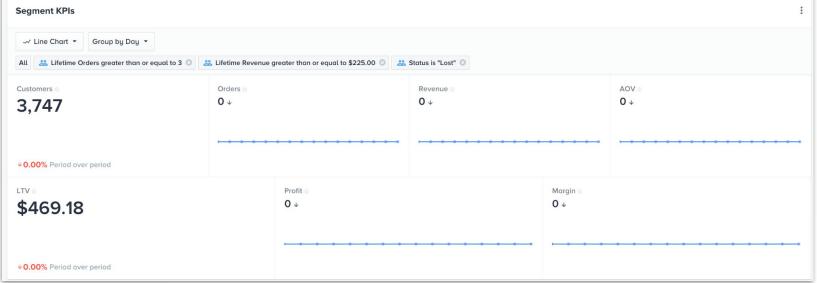
Utilizing Lapse Point Segments



Bonus Lapse Point Segments

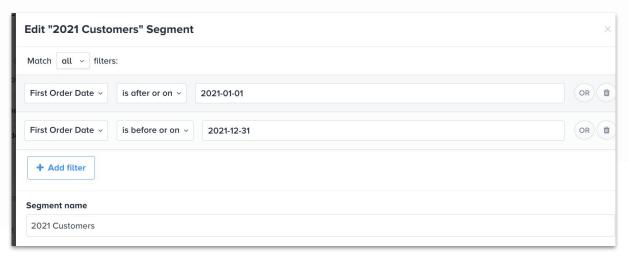


Lost + VIP - find your most valuable customers that you need back!

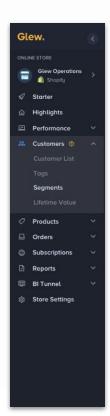


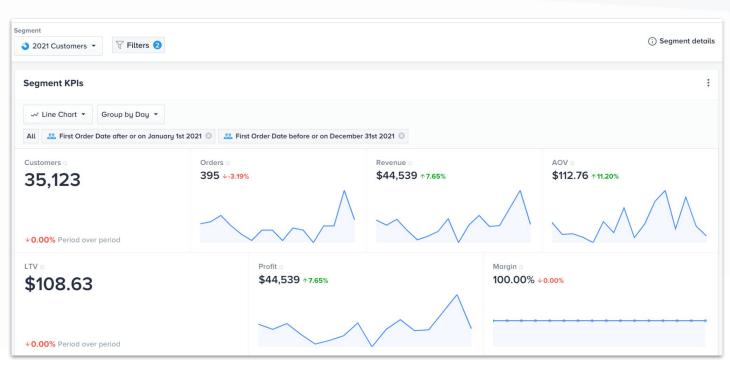
Utilizing First Order Cohorts

First Order Date: filter within in Glew that allows to create a cohort by time frame. Investors love to see LTV based on acquisition year. You can also use this to create monthly cohorts of new customers and try different styles of email marketing. Also allows you to see products first orders by customers during that month or cohort



First Order Cohorts





Utilizing Channel/UTM Filters

First Order or Last Click UTM Filters: filters within in Glew allow you to create a cohort based on their original acquisition data OR their most recent order data. Marketers love to see this because it directly ties their channel marketing efforts to a single customer or group of customers.

• Example: Text (Channel), Source (Attentive), Campaign (may-tiered-sale-5-03-22)



Campaign Specific Segments

Glew. Customers @ Segments Products Orders Subscriptions ⊞ BI Tunnel Store Settings

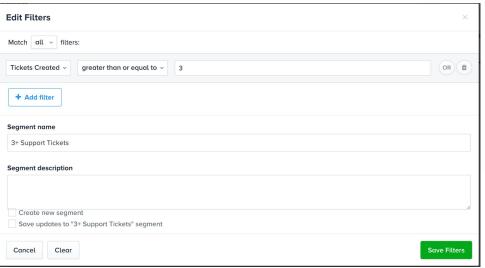
Use Case: sent text to your VIPs with an early access offer to your Memorial Day sale - now you're curious if these are new or repeat, where did they originally come from, what products/categories they're actually buying from this sale. If you scroll down into any segment you can see all of this & more.



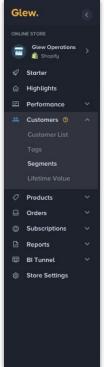
Customer Service/Support Filters

Customer Service/Support Filters: filters within in Glew allow you to create a segment based on the number of tickets opened, created, and resolved for any time period. Executives love to see this because it directly shows them how much of an impact customer service can have on the overall LTV or "health" of their brand.

Example: Tickets Created – greater than or equal to 3

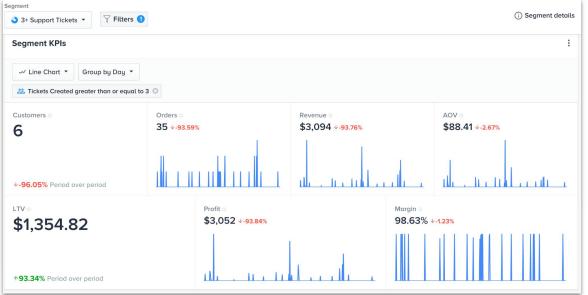


Customer Service/Support Filters



Use Case: men's clothing brand was asked to evaluate their Customer Service by their PE Firm— they learned a lot from the data in Glew but the most interesting were that there was **no correlation between** the number of ticket exchanges between the customer and the brand/agent and the overall LTV of those customers.

From this they were able to scale back and automate a lot of their customer service processes.



Customer Service/Support Filters

- Follow up to previous use case: They did however learn that customer's whose first purchase included a pant > were higher LTV customers so they made an initial question in their chat asking if it was an inquiry related to a specific type of product...and if pants were mentioned...those were prioritized ahead of the rest.
- Some brands also see the opposite where they do have higher touch relationships that need
 nurturing. Those brands have segments made and push them into their email tool to create
 unique messaging compared to the tone and message of their lower touch customers.

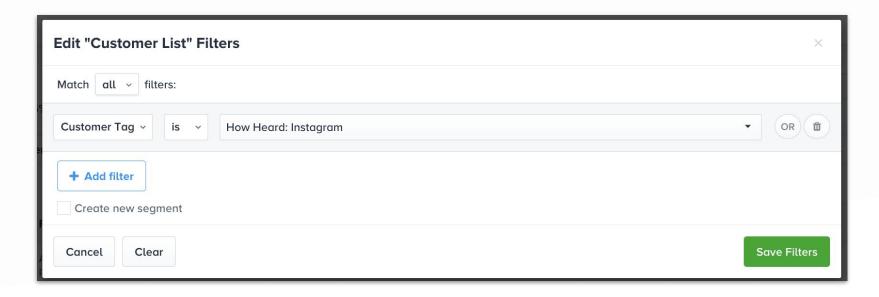
Customer Tags

Customer Tags: filters within in Glew allow you to create a segment based on customer tags. While we've always had reporting on tags within the Customer Tags/Groups section of the app— we recently made an update so that you can filter on those tags within the segments.

All Customer	Tags ∨ 🚔 Edit F	Filters Q Customer 1	ag 🗸 Search Customer Ta	earch Customer Tags							Ⅲ All visible · 1 pinned ∨	
Orders greater than 0 ①												
Customer Tag 💠	New Customers ¢	Repeat Customers ‡	Purchasing Customers \$	Orders ‡	Revenue 🔸	Gross Profit ‡	Gross Margin 💠	Average Order Value \$	Lifetime Value ‡	Lifetime Customers \$	Number of Items \$	Total [
well_vip_top	2,034	10,798	12,832	33,580	\$2,992,676.50	\$2,403,900.82	80.3%	\$89.12	\$662.56	16,404	145,403	
well_vip_unicom	407	3,777	4,184	18,484	\$1,655,504.14	\$1,320,809.40	79.8%	\$89.56	\$1,381.27	4,424	82,843	
incoln Park	3,458	4,298	7,756	18,570	\$1,266,216.52	\$1,014,109.11	80.1%	\$68.19	\$431.08	7,989	64,870	
well_vip_secret	51	966	1,017	9,336	\$923,818.88	\$745,669.78	80.7%	\$98.95	\$3,580.66	923	47,609	
New York UWS	2,123	1,788	3,911	7,953	\$528,854.61	\$418,559.93	79.1%	\$66.50	\$337.53	4,468	28,064	
Dakbrook	1,554	1,633	3,187	7,490	\$465,417.24	\$369,347.91	79.4%	\$62.14	\$394.31	3,326	25,254	
How Heard: Friend/referral	1,138	1,421	2,559	5,639	\$414,449.75	\$333,793.05	80.5%	\$73.50	\$314.45	4,100	21,585	
How Heard: Search	1,087	694	1,781	3,147	\$258,782.26	\$205,062.06	79.2%	\$82.23	\$211.01	3,294	12,552	
How Heard: nstagram	671	601	1,272	2,245	\$162,697.10	\$130,631.11	80.3%	\$72.47	\$195.97	2,758	8,870	
Brookfield	400	634	1,034	2,092	\$148,038.83	\$112,523.69	76.0%	\$70.76	\$255.79	2,259	7,689	
How Heard: Facebook	633	353	986	1,700	\$112,661.75	\$90,273.60	80.1%	\$66.27	\$178.72	1,702	5,920	
low Heard: Guideshop	25	189	214	761	\$51,788.41	\$41,808.25	80.7%	\$68.05	\$886.25	234	2,849	
Store: Online	41	190	231	457	\$33,671.21	\$27,275.00	81.0%	\$73.68	\$285.30	2,149	1,668	
Shorthills	0	100	100	297	\$22,514.58	\$18,658.97	82.9%	\$75.81	\$468.59	301	1,210	
Classes Product - AA_DC19-001	2	43	45	265	\$18,868.58	\$16,064.17	85.1%	\$71.20	\$1,644.49	47	1,026	

Customer Tags

Customer Tag Filter: by filtering for certain customer tags or groups of tags you can now easily compare and analyze anything as it relates to a particular customer or group of customers.



Customer Tag Example Segments

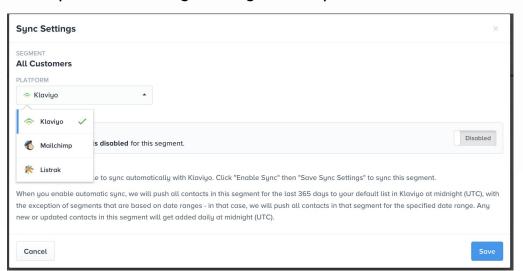
- Customers purchased during sale event vs. full price
- Customers who purchased with a discount code or group of codes
- How you heard about us surveys
- Birthdays
- Store Locations
- Wholesale
- Employees
- Loyalty & Rewards tiers
- First Purchase contained X product or product type
- Subscriptions vs. One Time customers

PLUS you can overlap the customer tag filter with any of the other (100) options there are!

Segment Automation

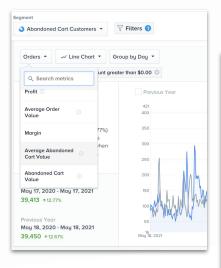
Segment Push & Automation: Any of the predefined or custom segments that we've mentioned today can be automatically connected and dynamically updated within your email tool.

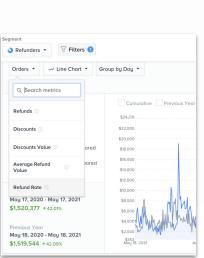
- Current push available for Mailchimp, Klaviyo, and Listrak
- Updates nightly
- Can export all to CSV
- Users push from there to paid advertising for targeted acquisition and retention tactics

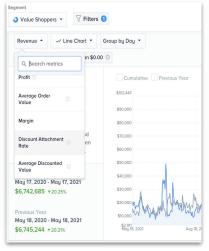


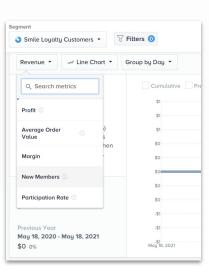
BONUS KPIs

- Within each of the specialized prebuilt segments you can filter and access some bonus KPIs.
- Some examples of that would be Refunders, Zendesk, Yotpo, Loyalty Lion, Smile, Discounts, Abandon Cart, etc.









FAQs and Resources

Where to find them:

- FAQs: https://glew.io/faqs
- Webinars: https://glew.io/webinars
- ✓ Videos: https://glew.io/videos/
- In-app documentation: Hover over tooltips in the app for more information
- Look out for ongoing communication:
 Monthly newsletters and webinars, bi-weekly training

Have a question? Here are your options:

- 1) In-app documentation
- 2) FAQs
- 3) support@glew.io

Questions?

