# **Segment Analysis**

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# About Segment Analysis

Segment Analysis gives you a clear snapshot of segment scores across your application in a single view. This makes it easy for you to compare scores, identify high performers, spot areas for improvement, and make datadriven decisions to maximize value and ROI.

You can find Segment Analysis on the HEART Overview page.

Overview 🗸	Segments 5	~					📩 Last 9
Your Segmer	nts Analyzed						
	All users 👻	HEART score	Happiness score $$	Engagement 🗸	Adoption score $~\sim~$	Retention score $$	Task Success score
newly arrived	16	33	95	90	67	58	69
not admin	12	70	80	20	50	18	50
started guide u	10	100	90	77	70	58	25
"2024 Newbies"	6	80	92	80	100	88	97
completed guid	5	61	100	84	30	20	80

#### How to use it

- Green indicates the highest score within the column.
- Red indicates the lowest score within the column.
- Filter by HEART section: (Overview, Happiness, Engagement, Adoption, Retention, Task Success)
- Filter by Segment: The default view shows your top 5 segments by user count. Use the filter to adjust the number of segments displayed.

## Good to know

- The data represents a rolling snapshot of the last 90 days and updates daily.
- Newly created segments will appear in the filter but won't show in the heatmap until tomorrow.
- User growth rate is not displayed in Segment Analysis.
- The user goal is configured on the application level. Therefore the user adoption rate will be the same for segments with the same number of users. User adoption rate = (actual users divided by user goal) multiplied by 100.

## Why use it

- Segment Analysis gives you a single, at-a-glance view of all your segments, making it easy to compare scores and eliminating the need to navigate multiple pages.
- With Segment Analysis, you can quickly identify high and low performers, helping you focus on areas that need improvement.
- By identifying high-performing and underperforming segments, you can allocate resources more effectively, focusing on areas that drive the most value while minimizing unnecessary costs.
- This feature helps you make better, data-driven decisions by providing clear insights into how your segments are performing across your application.
- By reducing manual data gathering and minimizing errors, Segment Analysis streamlines workflows and improves efficiency, so you can focus on analysis rather than data collection.