

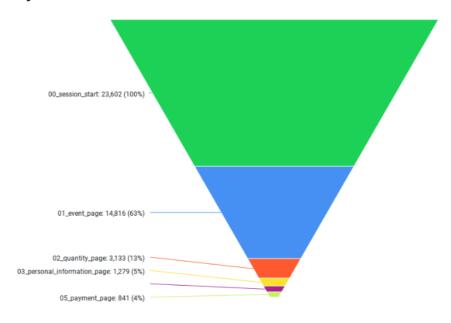
□Now
□Dream Small
□Life as an Album
□Thoughts from Work
□Links

Thoughts from Work, My Problem with Funnel

#Funnel #SankeyDiagram

Users **don't** flow in <u>ONE WAY</u> 🛭

My Problems with Funnel



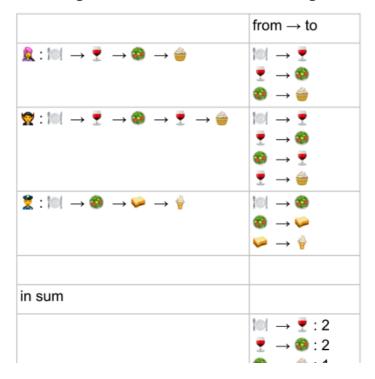
1. it assumes users flow in ONE WAY

which in most cases, it's not, you don't control how users interacting between funnel steps, UNLESS there is NO \square options for users

1. it doesn't show the opportunities for improvement

the opportunities sit where the users/traffic don't go into next step

Modeling Checkout Process like a "Eating Buffet"





Translate linear timeline into Nodes structure (From-To)

```
select
user_id
, unix_millis(t.payment_sdk_view_timestamp) as event_unix_millis
, "payment_sdk_view" as event_name
, 1 as event_order_index
from t
union all
select
user_id
, unix\_millis(t.custom\_fields.flow\_start\_timestamp) as event\_unix\_millis
, "has_intent" as event_name
, 2 as event_order_index
from t
select
user_id
, event as from
, event_next as to
select
from
, count(distinct user_id)
```

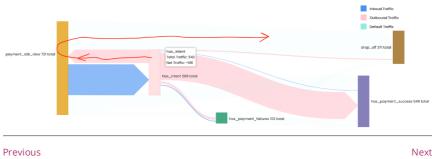
Bi-Directional Sankey Diagram

for each step, you have both inbound and outbound traffic which means users \square to previous step

opportunity: how many users back

to `payment_sdk_view` \sim from Step from `has_intent` \sim to Step then drop off? what improvements we can do on tickets checkout page to drive them back to checkout process

or interview them why you get back to previous page end up NOT buying tickets



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the Billion-Dollar What-If: My Most E...

Metric as a Widget

Tags Archive RSS feed Twitter Instagram GitHub Youtube Email QR Code

Made with Montaigne and bigmission