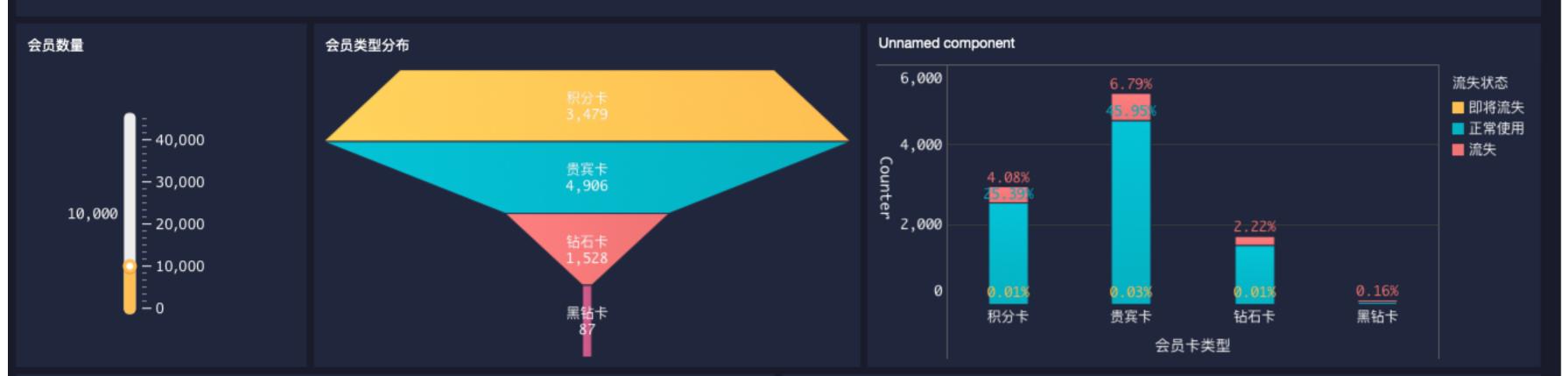
1. Membership Monitor

- a) Mall A has 41890 memberships in total since September 2020.
- b) The structure of membership tunnel is unreasonable. The reason is the expansion on membership in previous step. We are going to control the membership card upgrading rat es to guarantee the value of membership.
 - c) The churn rate is higher than the average of industry churn rate. We should start a plan to maintain our memberships.



sion of the memberships and the lack of maintenance afterwards.

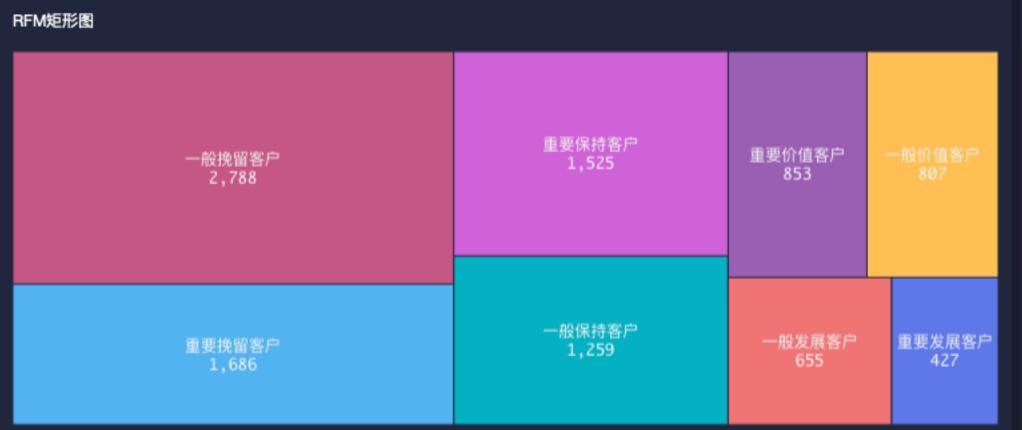
2) There are a number of 110 members in Diamond card holders and Black Diamond card holders. There might be multiple use on single cards. We needs to check them and prevent it happening.

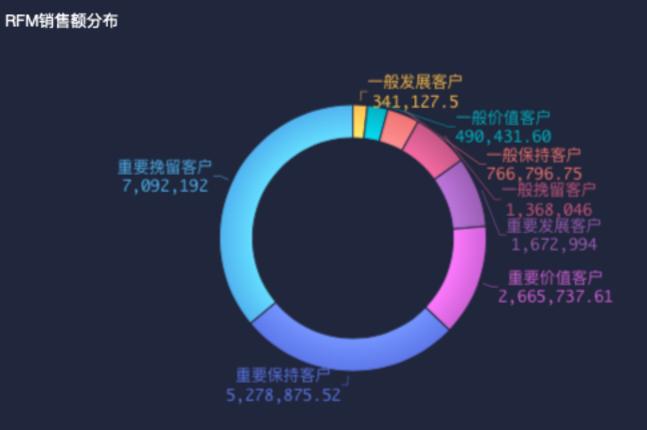
b) Solutions

- The important valuable customer (111): Offer more services; provides more sca rce products.
 - 2) The important maintainable customer (011): Targeted recommendations.
- 3) The important developable customer (101): Start membership loyalty plan by u pgrading their memberships, personal services, etc.
- 4) The important keepable customer (001): Keep connection. Improve the retention rate.
 - 5) General valuable customer (110):
 - 6) General developable customer (100):
- 7) General keepable & maintainable customer (100 & 010): Allmost gone. Send greater value vouchers to re-acticate. Give up if they donot respond.

RFM明细表

Ξ	会员卡类型	t₹	Ξ	RFM客户价值类型	₽Ē	RFM 1	计数	•	卡折扣率 ▼
			Ξ	重要发展客户		101	80		0.85
			Ξ	一般发展客户		100	41		0.85
-	黑钻卡		Ξ	重要价值客户		111	38		0.85
			Ξ	重要保持客户		011	32		0.85
			Ξ	一般价值客户		110	14		0.85
			Ξ	一般挽留客户		000	9		0.85
			Ξ	重要挽留客户		001	6		0.85
			Ξ	一般保持客户		010	5		0.85
			Ξ	重要发展客户		101	5		0.85
			Ξ	一般发展客户		100	3		0.85





3. Membership Preference Analysis

a) Send activity messages to members according to their consuming preference. E.g. Focus on Channel and Lancôme to attract members who hold point cards.

b) Send different vouchers according to the amount of consumptions of different memberships. E.g. Send \$300 voucher to VIP Card holders and send \$2000 vouchers to Dimond card holders.

