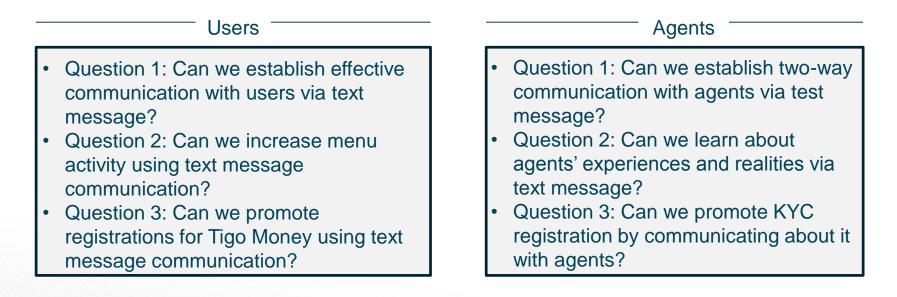


Real-Time Customer Interactions via SMS

April 2017

We completed a pilot project to determine what can be achieved with users utilizing Juntos' iterative process.

Using the iterative process, this pilot focused on responding to three user-related questions and three agent-related questions:





We completed a pilot project to determine what can be achieved with users utilizing Juntos' iterative process.

Throughout the project, we developed metrics to track our progress in answering these questions and to document relevant learnings:

Users

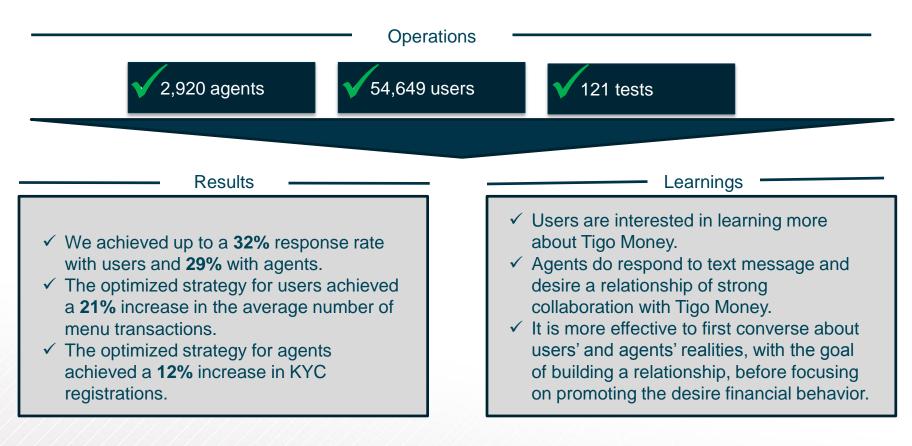
- Question 1:
 - Response rate
 - Enrollment rate
- Question 2:
 - Average number of menu transactions
 - Activation rate
 - Retention rate
- Question 3:
 - Number of KYC registrations
 - Number of wallet activations

Agents

- Question 1:
 - Response rate
 - Enrollment rate
- Question 2:
 - Learnings shared by the agents
- Question 3:
 - Number of KYC registrations



We were able to respond to all questions, develop an optimized strategy, and obtain valuable learnings about users and agents.





Users

We quickly learning how to establish relationships with users via text message communication.

Metric definition: The response rate represents the percentage of users that received Juntos messages and responded back with a text message.

Response rate: Averages and highest rates throughout the project

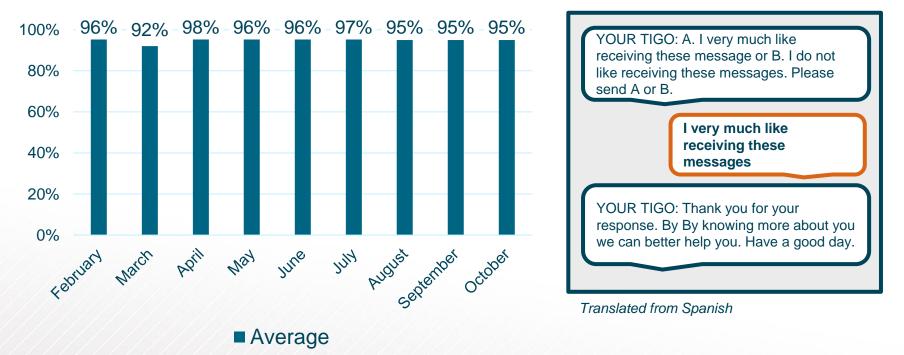




Throughout the project we maintained a high level of quality while communicating with users.

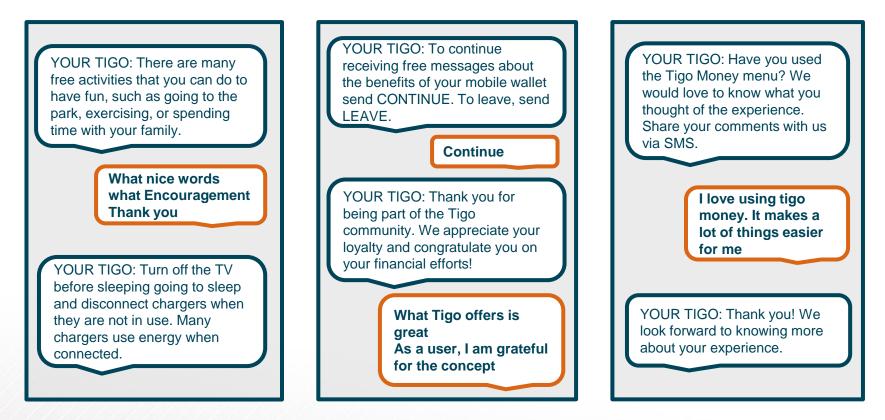
Metric definition: The Enrollment Rate represents the percentage of users that received Juntos messages and did not ask to leave the conversation.

Enrollment Rate: Averages throughout the project





Users shared informationw ith us and participated in developing a relationship with Tigo Money through Juntos.



Translated from Spanish

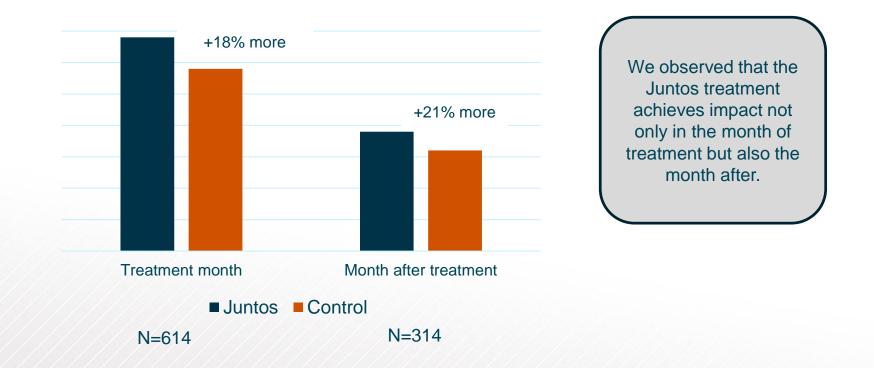


Users: Optimized Strategy

Using the optimized strategy, we achieved notable results in increasing the number of menu transactions.

Metric definition: The average number of menu transactions represents the average of menu transactions completed per user in a given month.

Average Menu Txns: Monthly Menu Txns per User (JUNTOS vs. Control)

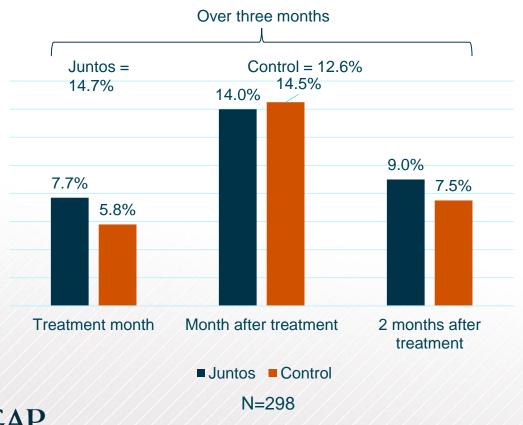




Using the optimized strategy, we achieved notable results in increasing menu activation.

Metric definition: To calculate the activation rate, first a group of users who did not complete a menu transaction pre-treatment is identified. Then, the % of those users who completed a menu transaction during the month of treatment, the month after treatment, and two months of treatment is analyzed.

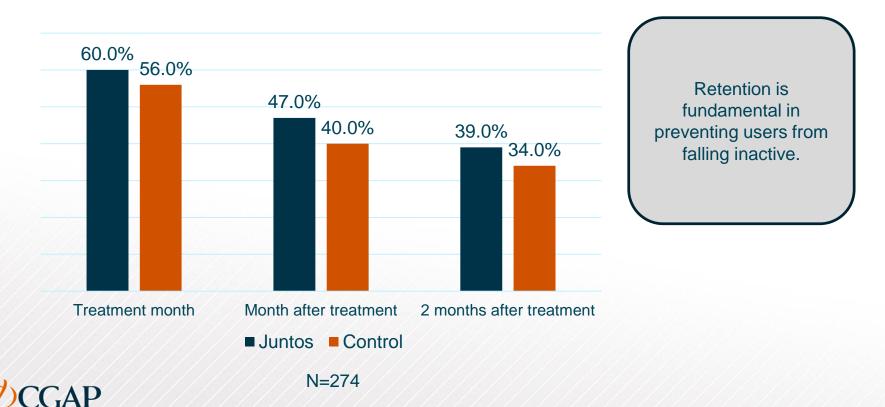
Activation Rate: % of users that completed a menu transaction



We observed that before being able to promote an increase menu transactions, for certain users, it is necessary to focus on "getting them out of inactivity". Using the optimized strategy, we achieved notable results in increasing menu activity retention.

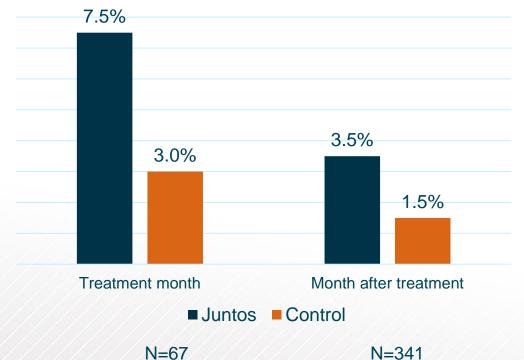
Metric definition: To calculate the retention rate, first a group of users who did complete a menu transaction pre-treatment is identified. Then, the % of those users who continued to complete menu transactions during the treatment month, the month after treatment, and tow months after treatment is analyzed.

Retention Rate: % of users who continued to complete a menu transaction



Users: Tigo Money KYC Registrations

Metric definition: The % KYC Registration represented the % of users in a group that did not previously have a KYC registration that did complete a KYC registration the month of treatment and then the % that completed a KYC registration the month after treatment.

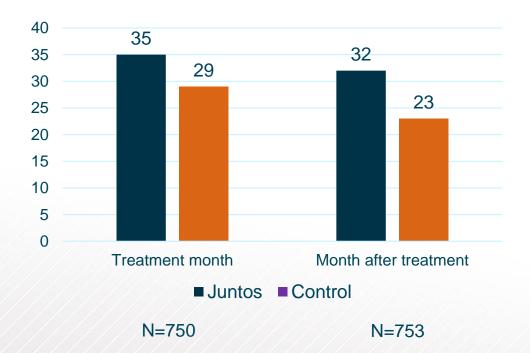


% KYC Registration: % of users who completed a KYC registration

These results represent our strategies that were most successful in promoting KYC registrations. They are not considered optimized because, given the size of the project, they were not replicated and were not statistically significant.



Metric definition: The wallet activation rate represents the number of wallets that were activated within a group of users who previously did not have that wallet activated.



Wallet Activation Rate: Number of new wallets

These results represent our most successful strategies in promoting wallet activation. They are not considered optimized because, given the size of the project, they were not replicated and were not statistically significant.





We learned that we can communicate with agents, learn about their reality, and promote KYC registrations, all via text message

Given the fact that the size of the group of agents is much smaller than the size of the group of users, we focused our iterative process in testing three experiences with the goal of developing a relationship with the agents and learning about them to be able to share those learnings with the team. We learned with the agents in August 2016.

Tests: Three experiences	Communication metrics and learnings	Behavioral metrics and learnings
Survey Method	We learned that we communicate, learn	We observed that we can in fact promote KYC registration
Agent Experience	about agent realities, and develop	with agents.
Step by Step	relationships between Tigo Money and their agents.	We identified that Step by Step achieves the highest behavioral metrics while the
		other experiences' content achieves higher

communication metrics.



We learned how to communicate with agents.

Metric definition: The response rate represents the percentage of agents who received Juntos messages and responded with a text message.

Response rate: Averages and highest rates throughout the project





We learned how to communicate with agents.

Metric definition: The enrollment rate represents the percentage of users who received Juntos messages and did not ask to leave the conversation.

Enrollment rate: Averages throughout the project

94% 93% 93% 92% 91% 90% 90% 89% 88% 87% 87% 86% 85% 84% August September October Average

Average



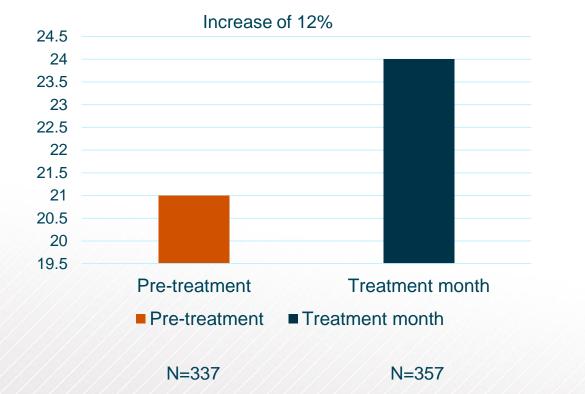
Translated from Spanish



We developed a communication strategy that achieved results in promoting KYC registration.

Metric definition: The average number of KYC registrations represents how many KYC registrations each agent completes on average within the designated gorup for analysis.

Average # KYC Registrations: Average per Agent



Our hypothesis is that agents can be a more effective channel to promote KYC registration (via SMS) than by going through the users themselves.



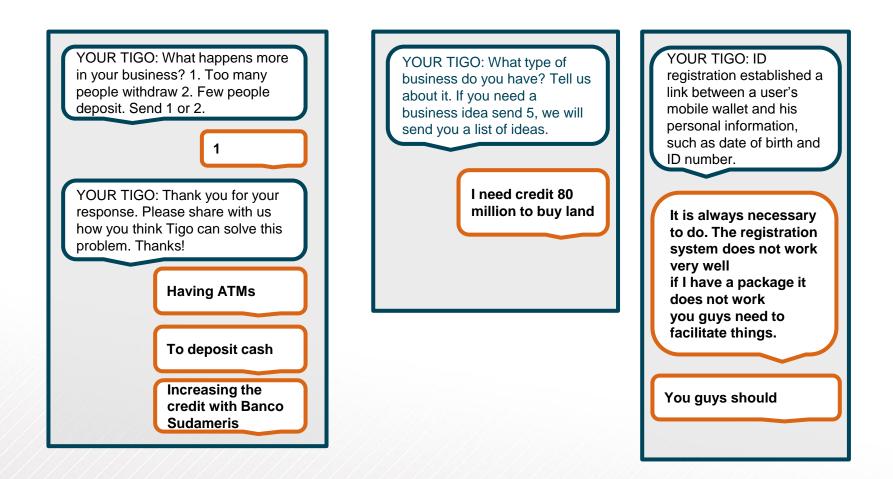
We tested different communication strategies to learn the best way to communicate with agents.

Topics of interest		YOUR TIGO: What happens
Content about their business	Different from users, agents less variety in terms of needs. Agents hope to have a collaborative relationship with Tigo Money. They were interested in content about how Tigo could support their business, especially in growing their business.	more in your business? 1. Too many people withdraw 2. Few people deposit. Send 1 or 2.
Opportunity to express themselves	Agents value the opportunity to express their opinion about Tigo Money anonymously.	YOUR TIGO: Thank you for your response. Please share with us how you think Tigo can solve this problem. Thanks!
Why KYC	They were interested in understanding why completing KYC registrations with users is important before wanting to discuss how to carry the registration process out.	I am missing more publicity signs!!!

Translated from Spanish



Agents sharing information with us and participated in developing a relationship with Tigo Money through Juntos





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