

# Alchemer Digital – Response Targeting Use Cases

Response Targeting is a feature that allows you to target any new interactions to only display to customers that responded a specific way on a past Survey and/or Prompt (formerly Notes).

It is a great way to keep a feedback loop going with customers and make them feel heard when you follow up with them. Below are two common use cases that highlight how you could utilize this feature.

Note: this feature is currently available in our Web SDK, 6.x [Android SDK](#) and 6.x [iOS SDK](#).

## Ways To Use

### Gather Product Feedback

Response Targeting will enable you to get product feedback from your customers *and* also let them know you've shipped something based on that feedback!

For example, if you have sent a Survey to customers asking them questions around *What should we build next?*

When analyzing the results, you might find some common feature areas for improvement. If you want to follow up with customers to learn more about a specific feature area, you can use Response Targeting. This will allow you to send another Survey which targets only the customers that responded a specific way in the prior Survey and will allow you to ask more targeted questions based on the previous feedback.

The screenshot shows the 'Who' segment builder interface. At the top, it says 'Who' and 'Build a segment of your customers who should see the survey: Without a segment, everyone using your app will be eligible to see the survey.' Below this is a rule builder. The first rule is 'Has Responded to Interaction' with a dropdown menu showing 'Surveys' and 'User Experience'. To the right of this rule is an 'Add Details' link and a close button. Below the first rule is a second rule: 'What's the one thing that is missing from our app that would get you to use it daily?' with a dropdown menu showing 'contains' and 'report'. To the right of this rule is a close button. Below the second rule is an 'Add a Rule...' button and a 'Delete Segment' button. At the bottom is an 'Add Segment' button.

If you ship new features based on this feedback, you could use Response Targeting to display a

personalized Prompt to customers to let them know the feature is live and thank or reward them for their feedback!

## Promotional Offers

Oftentimes companies can present promotion offers for their customers, and Response Targeting is a great way to get their feedback on the offer (or see if there are other offers you should present to them).

One example is to alert customers via a Prompt that a new offer is available in the product.

If they selected the Prompt action which allows them to take the offer, you can then use Response Targeting to send a Survey a few days later to get their feedback on the experience.

The screenshot shows a 'Who' section for building a customer segment. It includes a title 'Who', a description 'Build a segment of your customers who should see the survey: Without a segment, everyone using your app will be eligible to see the survey.', and a rule builder interface. The rule builder has a dashed box containing 'Has Responded to Interaction'. To its right are two dropdown menus: 'Notes' and 'New Offer!'. Further right is a red 'Add Details' button and a close 'X' button. Below this, there is a text input field containing 'Link: http://travel.com/promo10off' and a dropdown menu set to 'selected', with another close 'X' button. At the bottom of the rule builder is an 'Add a Rule...' dropdown and a 'Delete Segment' button. A green 'Add Segment' button is located at the very bottom of the section.

If they didn't take the offer and "Dismissed" the Prompt you can then use Response Targeting to send a follow-up survey to understand more about the customer and what types of offers might better resonate with them in the future.

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