DAY 4 - Collecting Leads & YOUR Results Pages

Welcome back Bootcamper,

Today is **Day 4 of The Bootcamp** - and it's time to create your EMAIL lead form, and send your quiz takers to the correct Results Page based off of their 'buckets'.

RECAP:

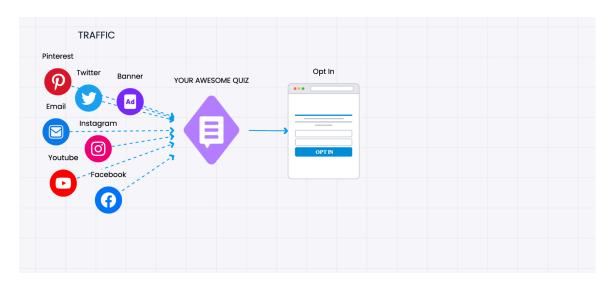
Hopefully you should have a QUIZ cover, plus an image, and you've at least started to write out your QUIZ questions too:

- **Quiz Title**
- ✓ Quiz Description (sub-title)
- ✓ Quiz Buckets (audience groups)
- 6-8 Quiz Questions
- ✓ Quiz Image (again, this is not as important)

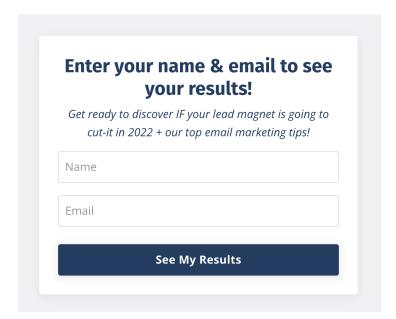
THE QUIZ FUNNEL:

When someone takes your QUIZ, you ideally want to collect their email addresses before you present them with their results.

Here is what that looks like:

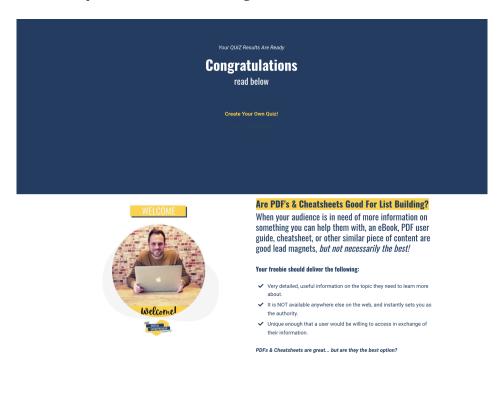


This is the Opt-In Form that I host on my Kajabi website to collect email addresses:



When someone enters their details in my Opt-In form, my website platform that I use (Kajabi) instantly re-directs my new lead to their correct Results Page.

Here is an example of a Results Page:



Here Are The **FIVE Lead Magnets** That Are Guaranteed to Generate Conversions *and* Turn Your Audience Into Customers Fast in 2022!:

You can CLICK here to see one of my Result Pages:

https://www.jacklongdigital.com/pdf-cheatsheets

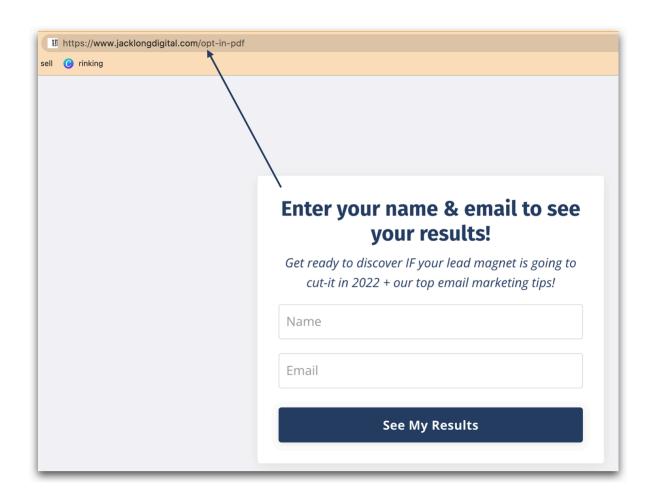
TOMORROW - I will reveal HOW you can grab our QUIZ Result Page Templates!

Our templates have been customized and build for you so that you don't spend a week trying to create a page yourself guessing all the parts on the page...

... we've done all the hard work for you!

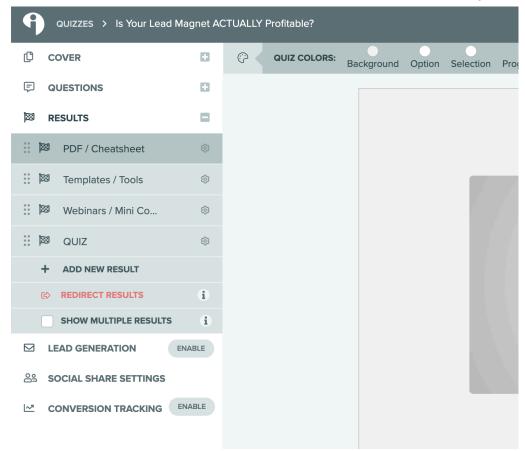
INSIDE TRYINTERACT:

When you have your URL for the email Opt-In form, you simple copy and paste your Email Opt-In form URL as the 'Redirect' inside TryInteract:

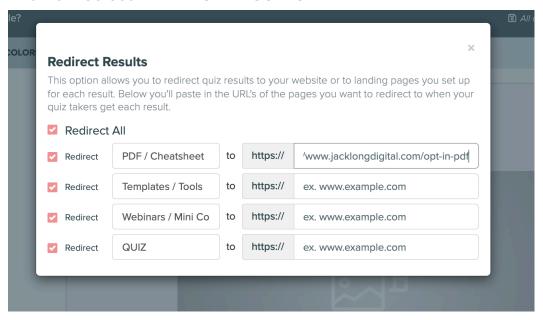


Now head over to TryInteract:

You need to click on - 'Results' on the left hand side of TryInteract.



And now select REDIRECT RESULTS



Copy & Paste your URL into the corresponding 'Redirect' box that correlates to your 'Bucket'. **DONE! Now repeat again for the rest!**