

# Split-testing How to run effective split-tests for your campaigns





With Facebook Ads you can have a fairly good idea of what works and what doesn't. You can feel that you know which audience is right for you and which image they would like.

But the reality is: You always need to test things!

Often times you'll be surprised.

Once I was so sure about something then the testings showed that what I thought would work brilliantly didn't work at all. And that the, in my opinion, "boring" image got tons of clicks.

You can never be sure. You need to test it!





Split-testing means:

You test one thing while the rest stays the same. So for example, you could test which image works best. OR which headline. OR which ad text.

The most important rule when it comes to effective split-testing is:

Always only test one thing at a time.

Only then will you be able to see what brings which results.

#### Campaigns



So what do you split-test?

You can split-test different campaign objectives like:

Traffic or Conversion

However, the different campaign objectives are mostly for different purposes, so I wouldn't go crazy here and focus on other split-tests.

#### Ad set - Audiences



You should definitely split-test different audiences.

Especially when you speak to a cold audience you should try different audiences. For example:

- A profile based audience
- A Lookalike audience out of your email subscribers
- A Lookalike audience out of your website visitors



#### **Excluding is important**

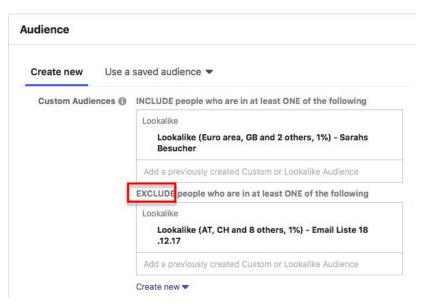
When split-testing different audiences it's important to make sure they don't overlap because you want to clearly see which audience works the best.

To be able to see this you need to exclude the audiences from each other.

#### For example:

Website visitors might also be email subscribers and vice versa. So you need to exclude the email subscribers from your audience with the website visitors and exclude the website visitors from your audience of email subscribers.

With this you get two different audiences and will be able to see which brings more results.





#### Ad set - Placements

You should test different placements for your ads. However, this does not count as a typical split-test as the Ads Manager will automatically show you which placement works best.

So you can and should just do this all the times anyway.

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		Ad set name		•	Delivery	Amount spent	Impressions	que link clicks	CTR (link click- through	CPC (cost per link click)
		Lookalike (Euro are	a, GB and 2 others, 1%) - Sarahs	Besucher	Not delivering     Campaign is off	€330.25	56,983	1,350	2.48%	€0.23
		Facebook	Feed: News Feed	Desktop		€9.49	2,219	54	2.48%	€0.17
		Facebook	Feed: News Feed	Mobile		€192.14	33,293	886	2.82%	€0.20
		Instagram	Feed	Mobile		€128.62	21,471	415	1.95%	€0.31

#### Ads



With your actual ads you will do the most split-testing.

I recommend starting with the image and / or video. This means you create one ad. Then you duplicate that ad and only change the image but leave the rest exactly the same. You can then test:

Image 1 Image 2 Video 1

and see which of the 3 brings the most results.

#### Ads



I recommend testing things that are actually quite different from each other. You don't want to go into too much detail but rather test different ideas and very

different photos or videos.



Actually the real trick is to collect LEADS instead of simply building a list. Warm up your audience first. Let them get to know you. And THEN ask them to sign up for your freebie / webinar etc.

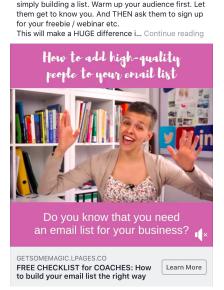
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Have you ever heard the saving "The money is in the

Actually the real trick is to collect LEADS instead of

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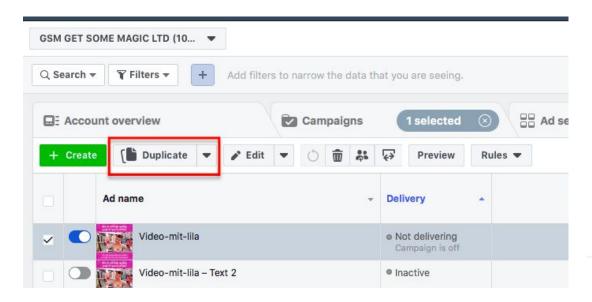
list"? Weeeell NO!

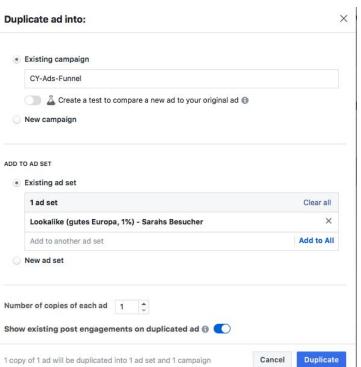


SOME Magic

To set up split-tests, you use the "Duplicate" button.

Select the ad and duplicate it into the same ad set.









You then go into the copy and simply change one element.

Don't forget to adjust the name also, to make it a lot easier for you to later see which element brought which results.







Here is how to use the duplicate function in the easiest way to set up your first split-test:

You start with one campaign, one audience and one ad.

You then duplicate the ad and change one element in the duplicated version. Do this until you have 2 or 3 ads.

You then duplicate the audience and only exchange the audience itself but don't touch the ads. The ads will automatically be there. Remember to exclude the audiences from each other.

That's it. Easy.





You should wait until you have about 50 clicks per ad. Only then should you draw conclusions and deactivate ads and audiences.

You need to give the algorithm some time to work. Also, the algorithm will very likely be faster than you anyway and figure out what works best.

Remember: Facebook wants your ads to work! So Facebook will automatically push your budget towards audiences and ads that work. You only need to set up the split-tests.





Once you know which image and / or video works best you then de-activate all the other ads. You then duplicate the winning ad and test the next thing: The headline.

So now you will have 2 or 3 ads, all with the same image and text but with different headlines.

After some days you should be able to see which headline works best and choose a winner.

Then you test different ad texts.

Then call to action buttons.





Split-testing never really ends. Of course, when you have an audience and an ad that performs extremely well, you can use it for some time.

But after some time your audience might get tired of it. So whenever your costs per result increase consistently it's time to split-test new things.



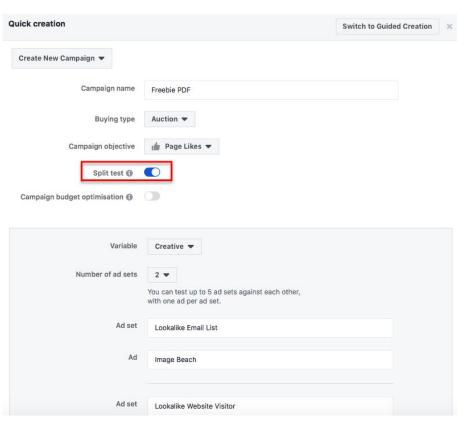
## Facebook's own split-test tool

There is actually a second way to split-test:

When you create a campaign you can select "Split test" directly there.

You can then choose between:

Creative
Delivery (for example: conversion versus clicks)
Audience
Placement





#### Facebook's own split-test tool

The main difference to the manual set-up is that Facebook will split your budget evenly.

So if you test 2 different images exactly 50% of your budget will be used for each image as long as the split-test is active.

(To do this Facebook will create two ad sets with one ad each).

With this you will get more precise results.

However, you will also need more budget in total.

If you're short on budget I recommend going for the manual option that I explained earlier.



#### **HOMEWORK**

Set up your first split-test. In the first step you should test different audiences and different images and / or videos in your ads.

### Now it's your turn

You can do this! Have fun!

