local seo keyword research: step-by-step

follow our easy to step-by-step guide to local seo keyword research.

local keyword research is crucial in optimising your website for local search. here's a step-by-step guide on how to conduct effective local keyword research:

we'll consider a local bakery in london called "london sweets & treats." the goal is to conduct local keyword research to optimise the bakery's website for london-based customers.

- 1. understand your business and audience
- 2. <u>brainstorm seed keywords</u>
- 3. use google autocomplete
- 4. explore related searches
- 5. utilise google keyword planner
- 6. spy on competitors
- 7. localise your keywords
- 8. explore online forums and communities
- 9. check social media
- 10. ask customers and staff
- 11. use local seo tools
- 12. create a local keyword list
- 13. check trends and seasonality
- 14. test and refine

1: understand your business and audience

- define your products or services and understand your target audience.
- · identify specific locations or regions you want to target.

example:

 "london sweets & treats" specialises in custom cakes, pastries, and artisanal desserts. the target audience includes individuals planning events, local businesses, and residents looking for high-quality baked goods in london.

2: brainstorm seed keywords

- generate a list of broad, general keywords related to your business.
- include products, services, and terms relevant to your industry.

example:

- custom cakes london
- artisanal desserts
- london bakery

3: use google autocomplete

- start typing your seed keywords into google search.
- take note of the autocomplete suggestions, which often reflect common local queries.

example:

- "custom cakes in london"
- "best artisanal desserts london"
- "local pastry shop london"

4: explore related searches

- scroll to the bottom of the search results page to find "searches related to...".
- identify additional keywords that may be relevant to your business.

example:

- "london bakery delivery"
- "wedding cakes london"
- "birthday cake near me in london"

5: utilise google keyword planner

- access google keyword planner (requires a google ads account).
- enter your seed keywords to get suggestions and insights.
- filter results based on location to get local keyword ideas.

example:

 use google keyword planner to get insights on search volumes and competition for terms like "london bakery" and "custom cakes london."
[include link, screenshots and more of a breakdown on how to use google keyword planner]

6: spy on competitors

- identify local competitors in your industry.
- analyse their websites and content to discover the keywords they are targeting.

example:

- analyse websites of local competitors in london, such as "london cake co" or "sweet delights london."
- identify keywords they target, such as "bespoke cakes" or "london wedding desserts."

[how can you do this, and what tools are there to use]

7: localise your keywords

- add local modifiers to your keywords (e.g., city names, neighbourhoods).
- consider variations like "near me" or location-specific terms.

example:

- "custom cakes in central london"
- "artisanal desserts delivery london"
- "london pastry shop reviews"

8: explore online forums and communities:

- visit local forums or community websites related to your industry.
- identify language and terms used by locals when discussing products or services.

example:

- visit local london-based foodie forums or community websites.
- identify phrases locals use, like "best london bakery" or "london cake recommendations."

9: check social media

- monitor social media platforms for local discussions.
- look for hashtags and phrases used by your local audience.

example:

- monitor hashtags on social media platforms used by london residents.
- discover terms like #londonbakery or #localdessertslondon.

[how to look for popular hastags]

10: ask customers and staff

- speak with your existing customers and staff.
- inquire about the terms and phrases they commonly use when looking for your products or services locally.

example:

- engage with customers and staff to understand common local terms.
- collect insights like "popular wedding cakes in london" or "favourite pastries in the city."

11: use local seo tools

- utilise local seo tools like moz, brightlocal, or ahrefs.
- these tools can provide insights into local search volumes and keyword difficulty.

example:

- leverage local seo tools like brightlocal or moz local for insights specific to the london market.
- discover additional keywords like "london dessert catering" or "local bakery events."

12: create a local keyword list

- compile your researched keywords into a list.
- organise them based on priority and relevance to your business.

example:

- compile the selected keywords into a list:
- custom cakes in london
- artisanal desserts delivery in london
- london pastry shop reviews

13. check trends and seasonality

- consider seasonal variations in local search behaviour.
- check google trends to understand when specific keywords are more popular.

example:

- consider seasonal variations in london, such as "christmas desserts in london" or "summer pastry specials in the city."
- use google trends to identify trending searches in london.

14. test and refine

- implement the selected keywords on your website.
- monitor their performance using analytics tools.
- regularly review and refine your local keyword strategy based on changes in search behaviour and business priorities.

example:

- implement selected keywords in meta tags, headers, and content on the bakery's website.
- monitor performance using analytics tools.
- regularly update the keyword strategy based on customer feedback and changes in search behaviour.

by tailoring the local keyword research to a uk example, specifically london, "london sweets & treats" can optimise its website for the terms that matter most to its london-based customers, improving visibility and attracting local traffic in the uk market.

remember, local keyword research is an ongoing process