



We developed a script to replace the default GUI

Allowing for more efficient bulk calls to the system as we needed to invoke it continuously for each dataset entry.

We increased the query per research call from 3 to 6

This decision was made since we were going to start collecting more information about a company in the next step.

Output schema is changed to include affiliations and branch-dealers

This step allows us to capture relationships between companies. Both affiliations and branch dealers are represented as lists of strings.

Configuration:
max_search_queries: 6
max_search_results: 3
max_reflection_steps: 0

Thanks to AsyncTavilyClient, this did not increase the system's runtime. Now, 6 Tavily credits are used for each entry.





