

Foreword

This document is designed to assist everyone in utilizing tool automation for extracting email data from the current browsing webpage. We hope it can help improve work efficiency for everyone. We will continue to update this document in the future. Feel free to bookmark and read it.

The first section is an introduction to the tool

The tool helps users automatically retrieve email addresses from web pages while browsing, making it fast and convenient. It primarily features three characteristics:

Autosave email addresses while browsing	Automation: Browse SERP automatically	Automation: Browse URL automatically (coming soon)
Automatically store the gathered email address data from the browsing page. For every saved email, it records the URL and the date/time it was initially discovered. To enable this on multiple tabs, you must visit and click on each tab. Opening a new tab and closing it before viewi	The tool can automatically collect email data from search engine query result pages. Enter the search keywords in the tool, and it will assist you in automatically extracting existing email data from the specified search engine's query results. The current tool supports retrieving results from three search engines: Google, Bing, a	You input a list of up to 1,000 URLs into the widget and initiate the automation. A new tab will open, sequentially visiting each URL, and automatically saving any email IDs found on those pages. If you close the Automation Tab, the process will halt, but you can resume it at any time.

ng the content will result in non-saving of emails. All email addresses are securely stored in the cloud, and you can download them in CSV format whenever needed. Please refrain from using this feature to create spam lists.	nd DuckDuckGo. The email data obtained from search engine results will also be automatically stored. Users can download the corresponding email data in CSV format at any time.	Once the initial batch of 1,000 URLs has been processed, you can commence a new batch of 1,000 URLs. Note: It's important to be aware that some websites may impose restrictions on your account/IP if you scrape their pages. For instance, LinkedIn may limit your account if you visit more than 1,500 of their pages in a day.
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The Second Section: Query Techniques Explanation

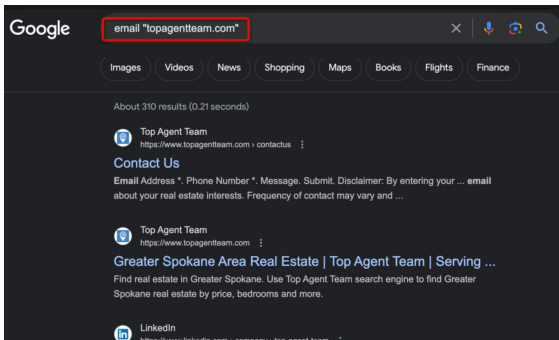
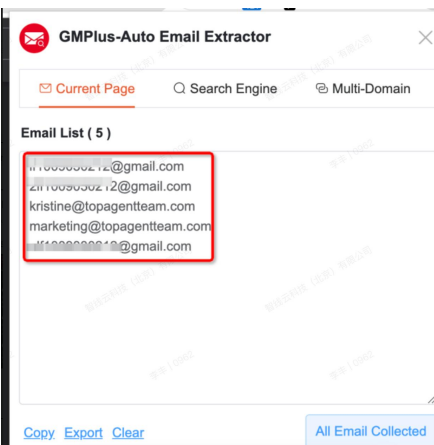
The primary focus is on introducing keyword search techniques for search engines. This chapter will be continually updated to assist everyone in obtaining email data more effectively from search engines.

How to combine different query results for obtaining more email data in search engine queries.

You can experiment with the following combinations:

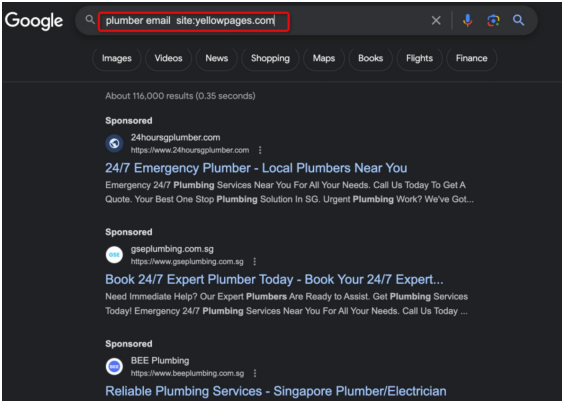
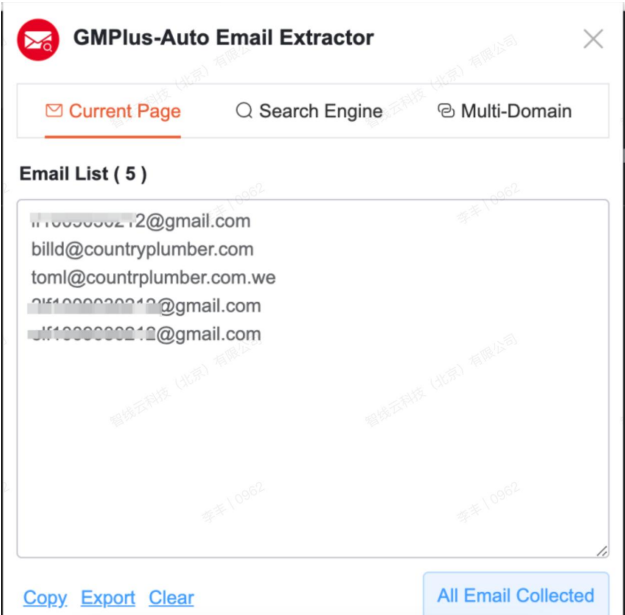
1) Search for email contacts of people working at a specified company.

The Combination Rules of Search Terms: **email + company website link**

To search in a search engine	The browsing extension will automatically retrieve email	Retrieve through the tool's search engine automation tool
Query Keywords: email "topagentteam.com" Results Page: 	Email results obtained directly from the current page: 	

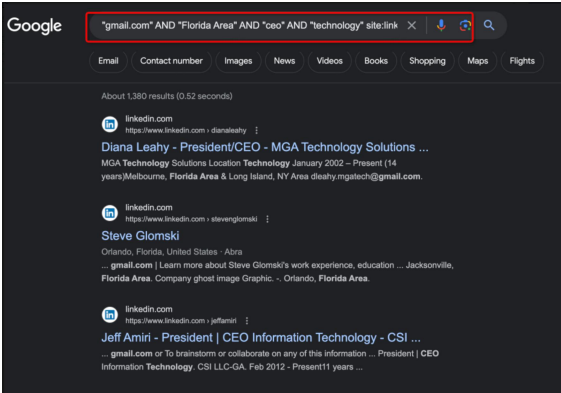
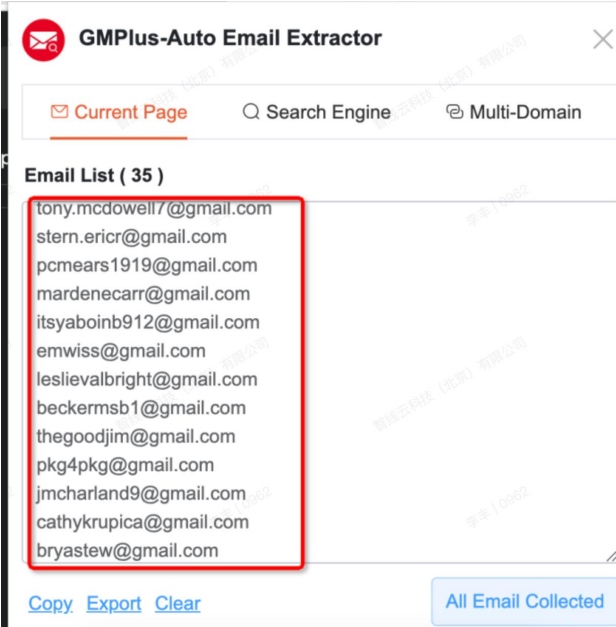
2) Retrieve the email contact information of a specific group of people on a specified webpage

The Combination Rules of Search Terms: **search keyword + site:website_link**

To search in a search engine	The browsing extension will automatically retrieve email	Retrieve through the tool's search engine automation tool
Query Keywords: plumber email site:yellowpages.com Results Page: 	Email results obtained directly from the current page: 	

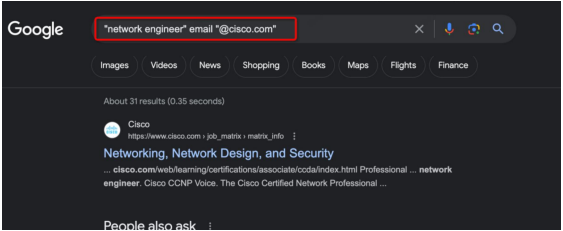
3) Advanced Search Information

The Combination Rules of Search Terms: **Email Information and Region and Job Position and Industry** **site:website_link**

To search in a search engine	The browsing extension will automatically retrieve email	Retrieve through the tool's search engine automation tool
Query Keywords: "gmail.com" AND "Florida Area" AND "ceo" AND "technology" site:linkedin.com/in/ Results Page: 	Email results obtained directly from the current page: 	

4) Job Position and Specified Email Suffix Search

The Combination Rules of Search Terms: **Job Position + email + Email Suffix**

To search in a search engine	The browsing extension will automatically retrieve email	Retrieve through the tool's search engine automation tool
Query Keywords: "network engineer" email "@cisco.com" Results Page: 	Email results obtained directly from the current page: 