SearcH

Searching was never easy. Until now.

Contains:

Steps as easy as 1, 2, 3

Coloured pictures

Detailed instructions and desciptions

Interactive Demo

Written by:

Isiah Marie R. Malit

Hussam Kaka

Mohammad Edghaim

Vera Rizvi

Frank Chen

Good Works

Publishing Inc.

CONTENTS

INTRODUCTION

Are you looking for an easy way to search for people who are able to work on a problem that you specified? Then definitely don't put this guide down, and don't flip to the next page. It is essential for you to read the introduction.

I will give you a brief description on how SEARCH works. SEARCH application allows you to enter the URLs of faculty members. Once you have a list of URLs, you can then enter in a problem domain – any problem at all! Then voila! With just one click of a button, SEARCH will give you a list of people who specialize and solve with the problem you just entered. It's not just ANY list. It's a list that gives you the URLs in order of relevance – that is, at the top, it will give you the URL of the person that specializes on the problem the most and at the bottom, you will get the URL of the person with the least specialty. Easy?

This is the fifth version of SEARCH application. With our first four versions, we had over 10 MILLION people purchased this. They also gave us plenty of positive feedbacks about the application. Here is our website: http://www.searchapps.com.
With this new version, we hope that it will do more than you expect and give you the most satisfaction.

Enjoy!

URLs

- Click on the **Enter URLs** tab

Entering URLs

There are two ways to give the application a list of URLs:
1. Type a URL. The URL must end with a forward slash (/)
2. Import a .txt file that has a list of URLs

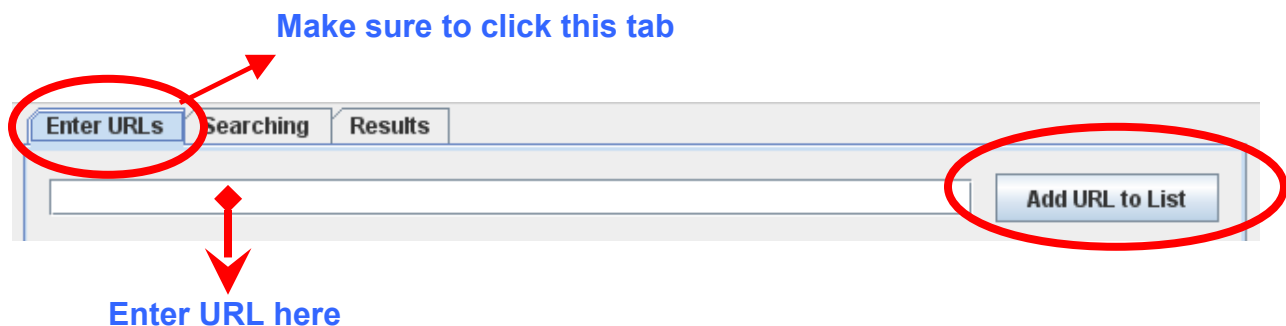## TYPING URLs

STEP 1: Type in a URL in the box
STEP 2: Click **Add URL to List**

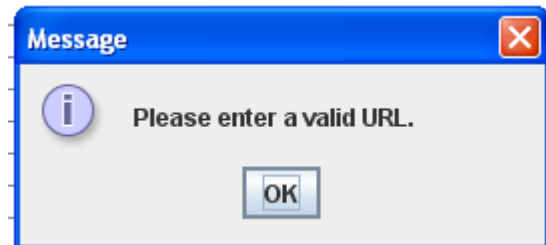The URL that you entered will be added to the list of URLs

TIPS:
It will be faster to search the given list of URLs if they exist and are not top-level domain URLs (i.e. something goes after.com, .edu, etc.
see http://en.wikipedia.org/wiki/Domain_name for more information on domains)

Make sure to click this tab

| Enter URLs | Searching | Results |

Add URL to List

Enter URL here

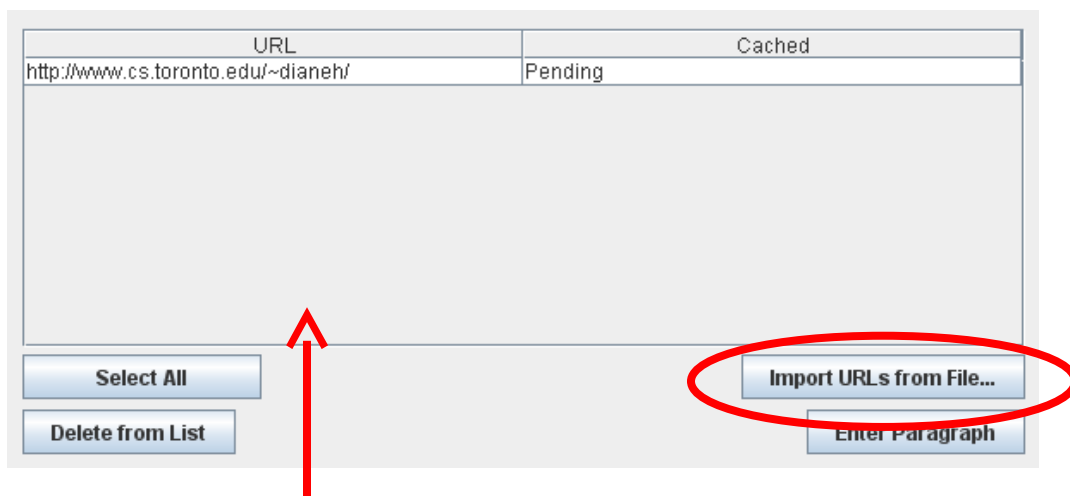IF THERE IS NO URL, YOU WILL SEE THE FOLLOWING:

IMPORTING A FILE

STEP 1: Click **Import URLs from File…**
STEP 2: Select the file that has the list of URLs
STEP 3: Click **Ok**

The list of all valid URLs that you just imported will be added to the list of URLs

Once the URL(s) are added, you will see Pending under the Cached. This means that you have not searched in this URL yet.

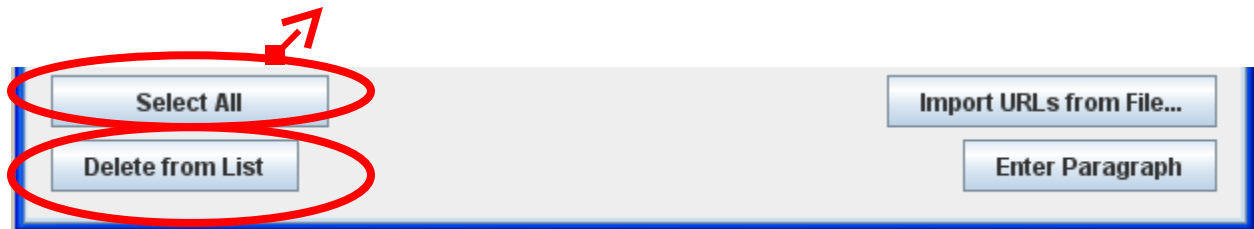**The URLs entered or imported will be added here**

TIPS:
- file must have a .txt extension
- file must have one URL per line
- all URLs must end with a forward slash (/)
- all URLs must begin with http://

Deleting URLs

STEP 1: Choose the URLs from the list of URLs that you want to delete
OR **Select All** if you want all the URLs

STEP 2: Click **Delete from List**

If you want to delete all URLs

The **Select All** button will change into **Deselect All** if you want to **deselect all** the URLs.

PARAGRAPH

- Click on the **Searching** tab or click on the **Enter Paragraph** button on the **Enter URLs** tab.
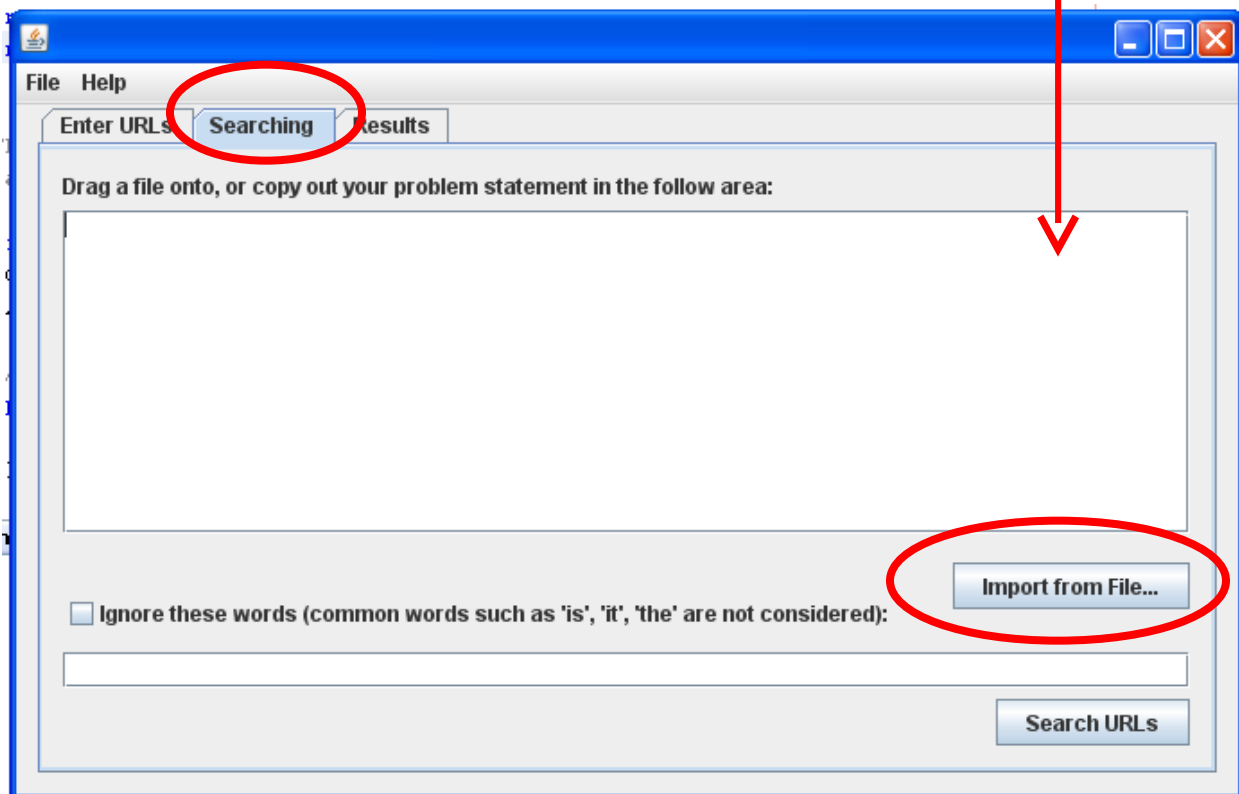
ENTER A PARAGRAPH

There are two ways to enter a paragraph
1. Type the paragraph
2. Import a .txt file that contains the paragraph

TYPING PARAGRAPH

STEP 1: Type in a paragraph in the box

**TYPE HERE OR
The paragraph from
the imported file will
show here**

IMPORTING A FILE

STEP 1: click **Import** from File…
STEP 2: Select the file that has the paragraph
STEP 3: Click **Ok**

TIPS:

file must have a .txt extension

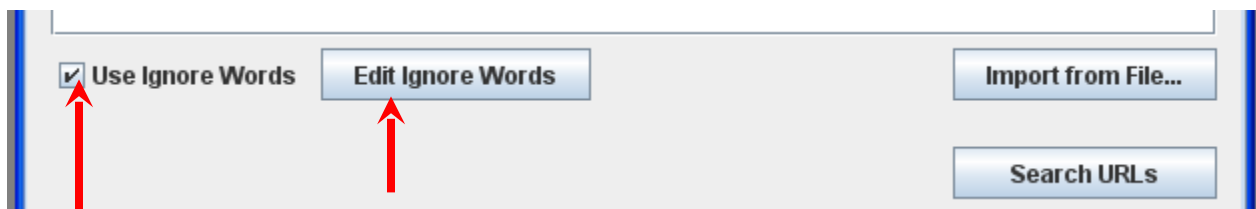The paragraph from the file you just imported will be shown in the box.

SEARCHING

REFINING SEARCH

STEP 1: Click on the **Searching** tab
STEP 2: Click on **Edit Ignore Words**
STEP 2: Type the words you want ignored separated by spaces only
STEP 3: Click on the checkbox **Ignore these words**

☑ Use Ignore Words   Edit Ignore Words   Import from File...

Search URLs

Check to ignore   **Type the words to ignore**

STEP 1: Click on the Searching tab

STEP 2: Add URLs
You must have at least one URL in your URL list
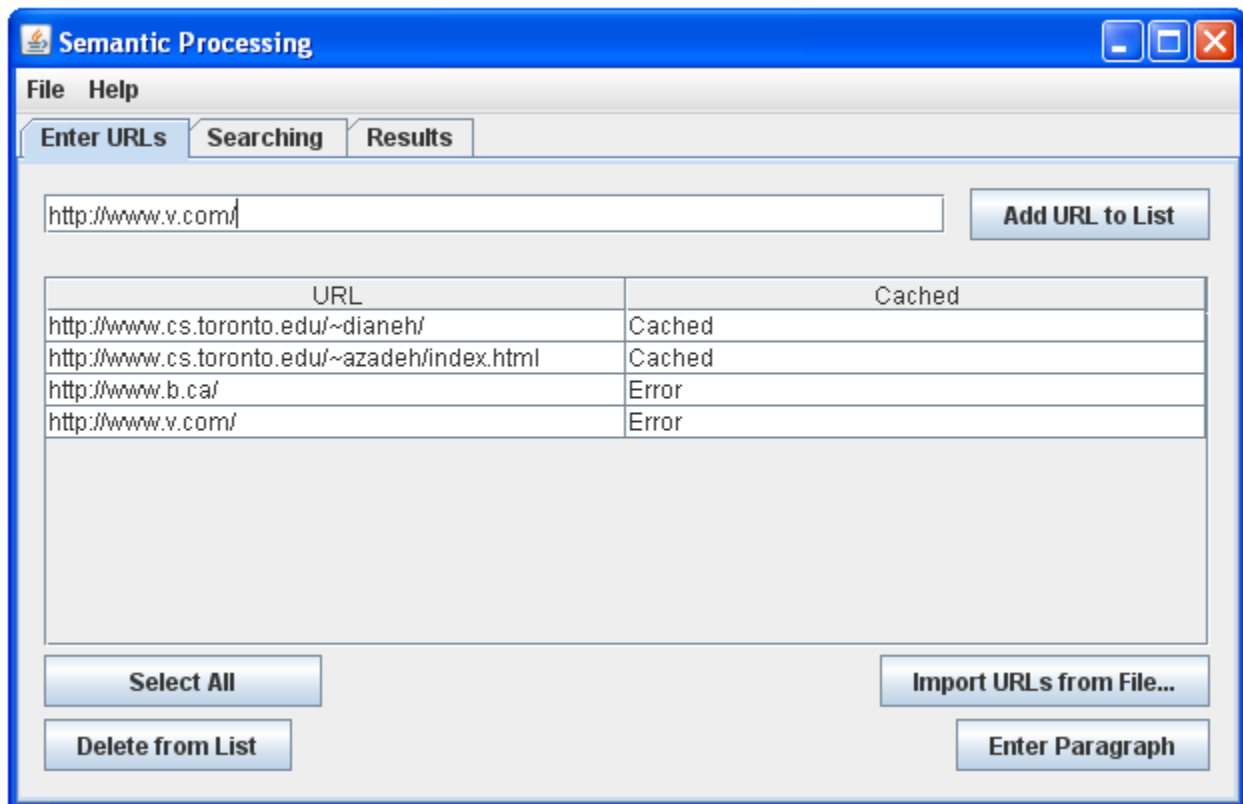(see page 3)

STEP 3: Enter paragraph
Like the URL list, you must also have a paragraph in the paragraph box   (see page 6)

STEP 4: Add words you want ignored   (see page 8)
STEP 5: Click Search URLs.
STEP 6: Click on the Results tab.

If you click back on the enter URLs tab, you will see Error if the URL(s) are not valid and Cached if the URL(s) have been already searched.
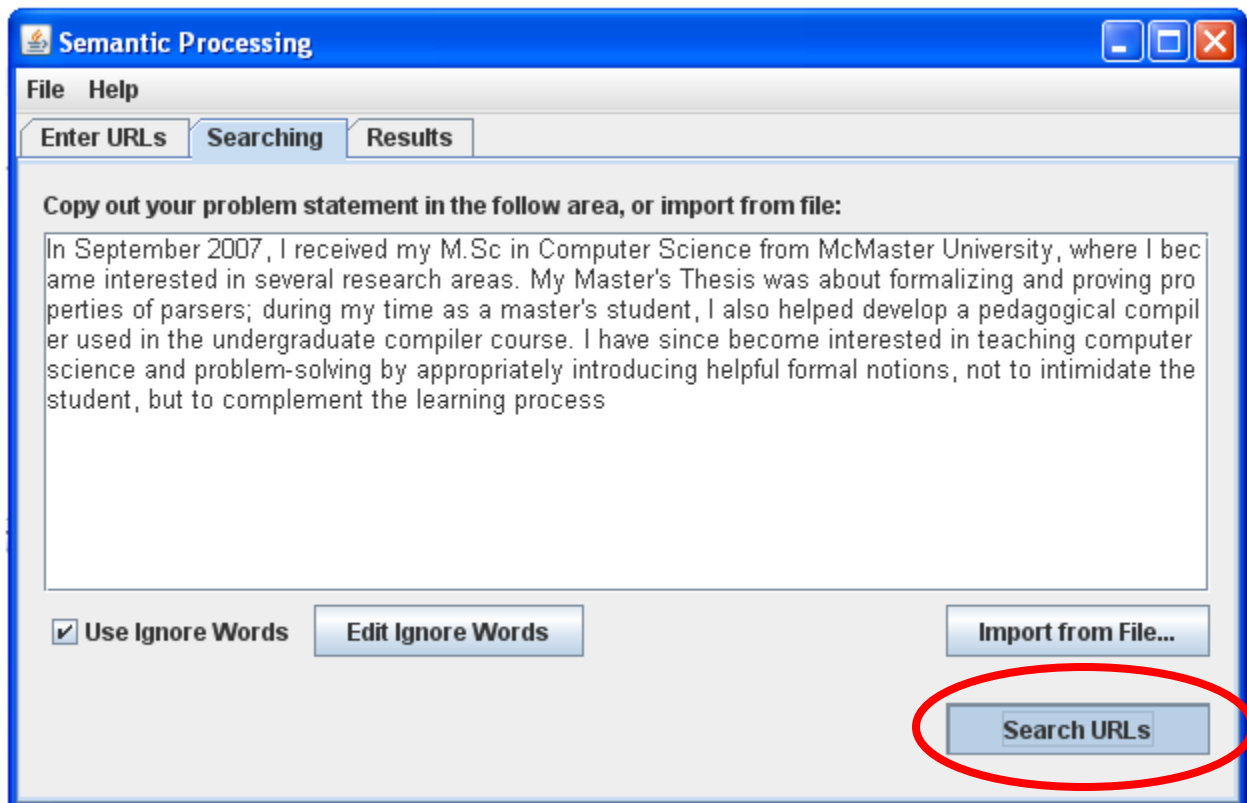
TIPS:
You may want to save the cached URLs for future use.
Click File, then click **export to file.**

Once you clicked **Search URLs**, you cannot click the button again until the application finishes searching. It will take some time before it finishes. When the **Search URLs** becomes clickable, it means that the results are already available.

NEW SEARCH

Step 1: Click on **File**
Step 2: Click **New Search.**
The paragraph you entered will be lost as well as the results you acquired.

SAVE & OPEN

EXPORT LIST OF URLs

STEP 1: Click **File**
STEP 2: Click **export cache**
STEP 3: Choose (or make) a .cache file for you to save your cache in.

You can export cache even if the URL(s) are pending.

IMPORT OPEN LIST OF URLs

STEP 1: Click **File**
STEP 2: Click **import cache.**
STEP 3: Choose the file where you previously exported (any .cache file)
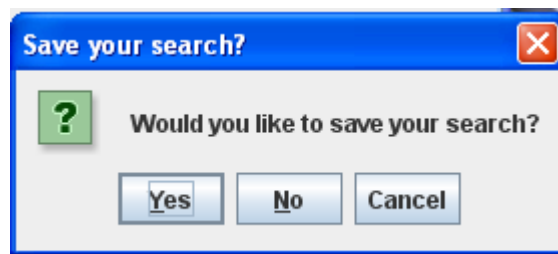**STEP 4:** Click **OK.**

The file that you just imported will be added to the list of URL(s). The pending URL(s) when you saved your cache will remain pending.

EXITING THE APPLICATION

There are two ways to exit the SEARCH application.
1. Click the [X] button on the window OR
2a. Click File
2b. Click Exit

Before exiting, the program will ask you if you want to save your search

If yes, then by the time you open this application for your next search, both the paragraph and the list of URL(s) will be maintained.

Else, click No – the cache and the result will be discarded, so in your next search, you will have a clean copy of the application.