

# GEOFIND PLUGIN FOR DAYLITE

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# General

# GeoFind plugin for Daylite

## General

GeoFind is an additional Daylite add-on (plugin) of the company [iOSXpert Ltd](#)

GeoFind allows to show selected contacts or organizations on a map or perform a vicinity search. The vicinity search lists all contacts with their distance to the selected person or organization. The contacts will also displayed on a map.

## Features

The GeoFind plugin for Daylite features:

- Show selected contacts or organizations on a map
- Vicinity search - adjustable search radius
- Sorted list of found contacts incl. distance
- Ability to save that list in Daylite
- Display the map in map view, satellite view or hybrid view

## System Requirements

OS X: OS X 10.7 or higher

Daylite: 4.0.5 or higher

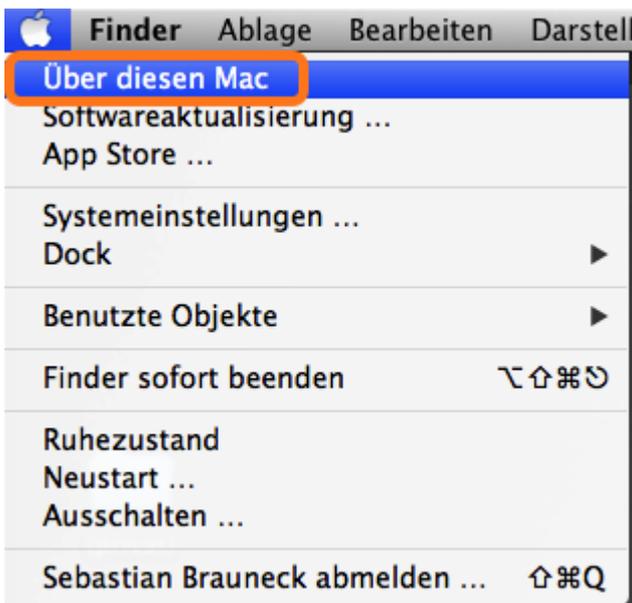
# Setup

# Installation

1. To check the Daylite version you're using, select 'About Daylite'



2. To check your OS X version, select 'About this Mac'



3. Open 'GeoFind\_for\_Daylite4.dmg'.



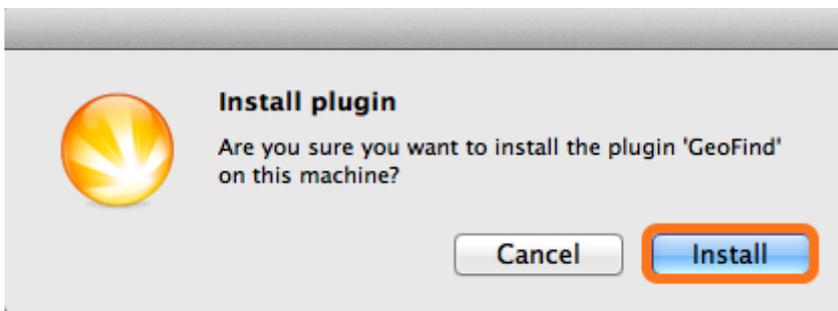
4. Perform a double-click on 'GeoFind.daylite-plugin'.



Double click to install:



5. Confirm the following message with a click on 'Install'.



6. To finish the installation perform a click on 'Restart Daylite'.

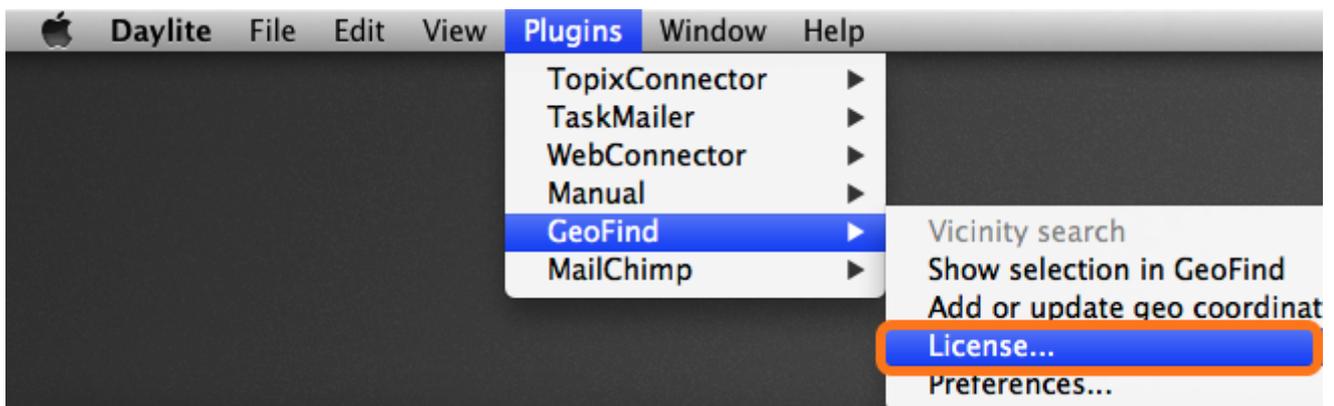


7. To use GeoFind, you have to do some more steps. See the following chapter.

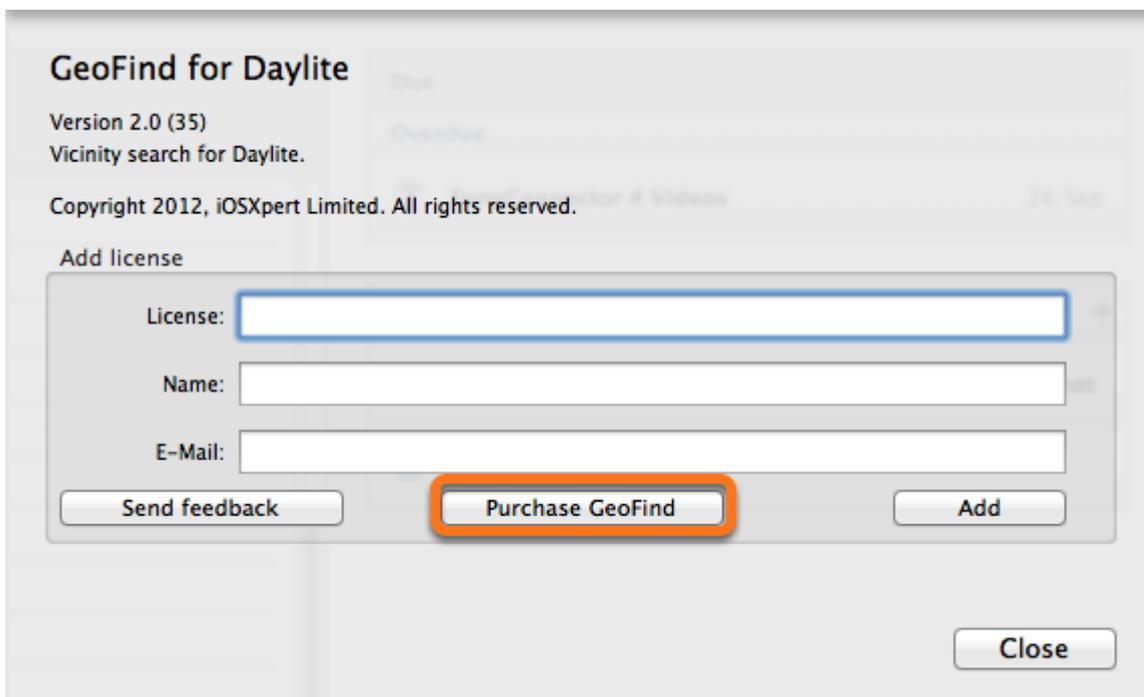
# Purchasing and adding licenses

In order to use the GeoFind plugin you need to have successfully purchased and added a valid license. If you have not yet acquired a license for this plugin you can do the following:

1. Open your Daylite application.
2. Choose 'Plugins' --> 'GeoFind' --> 'License'



3. Click on 'Purchase GeoFind'.



4. A new email will pop up in which you can state your purchase intentions.

5. Enter your data and then click 'Add'.

**GeoFind for Daylite**

Version 2.0 (35)  
Vicinity search for Daylite.

Copyright 2012, iOSXpert Limited. All rights reserved.

Add license

License:

Name:

E-Mail:

# Usage

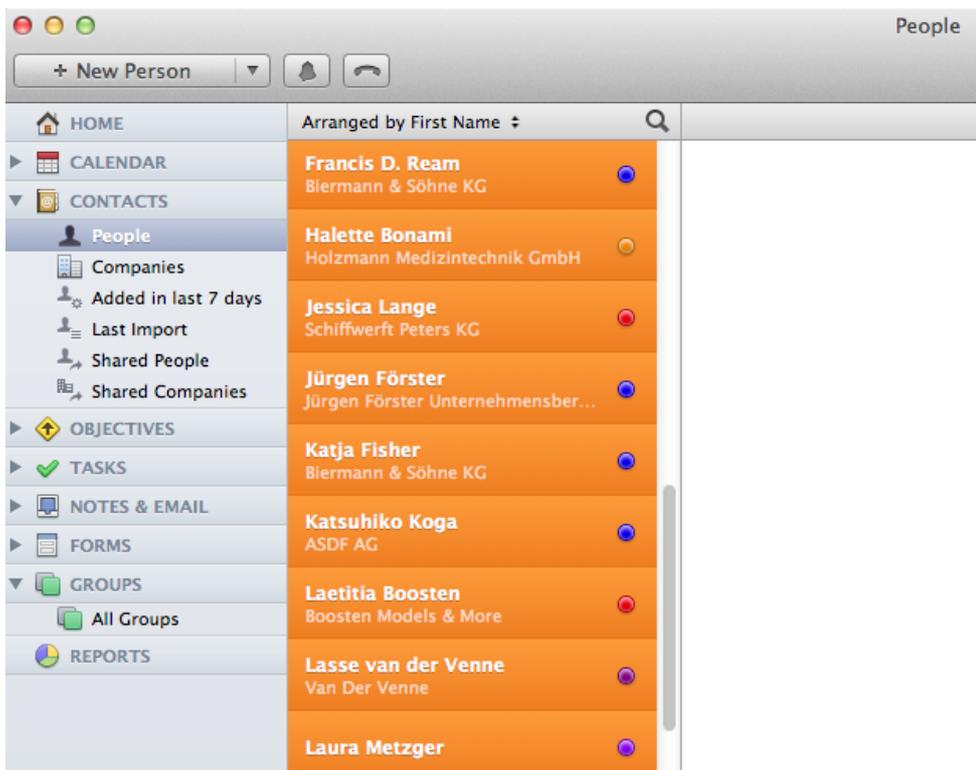
# Add geographic coordinates to all Daylite contacts and organizations

To display a contact's location, GeoFind needs geographic coordinates of this particular person/organization. In order to retrieve these geographic coordinates, the contacts need a valid street address in Daylite.

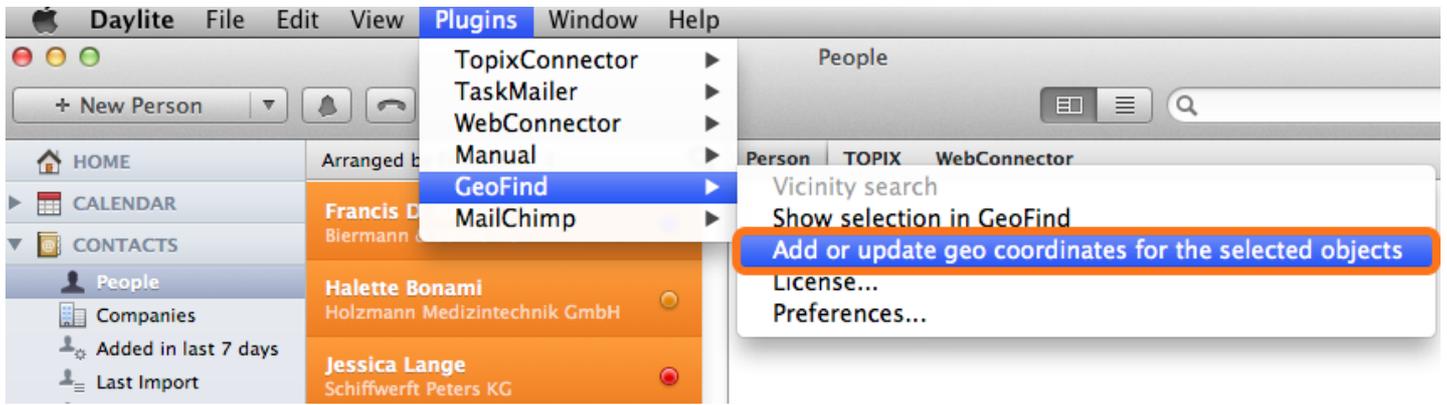
To make a complete update of all geographic coordinates:

(Depending on the size of your database and the bandwidth of your internet connection, the process of retrieving the coordinates may take a while.)

1. Start Daylite
2. Select all contacts (Tip: To do this, select an item and then hold down <CMD> and press <A>)



3. Go to 'Plugins' -> 'GeoFind' ->'Add or update geo coordinates for the selected objects'



4. Confirm the following message with a click on 'Start'

5. Your data will be updated. Depending on the size of your database and the bandwidth of your internet connection, the process of retrieving the coordinates may take a while.

(1) - Remove this checkmark to also update addresses that already have been geocoded in the past.



6. Finally, you get the following message, which you can confirm with a click on 'Close'. The update process is complete.



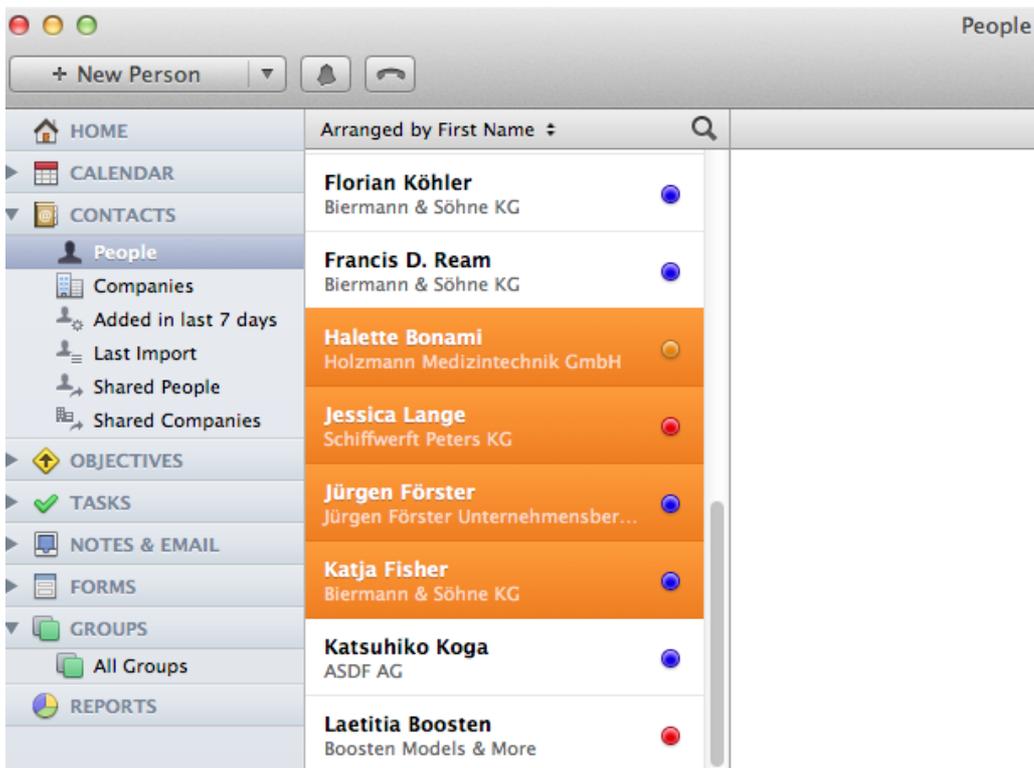
# Add geographic coordinates to selected Daylite contacts and organizations

To update the geographic coordinates of selected contacts:

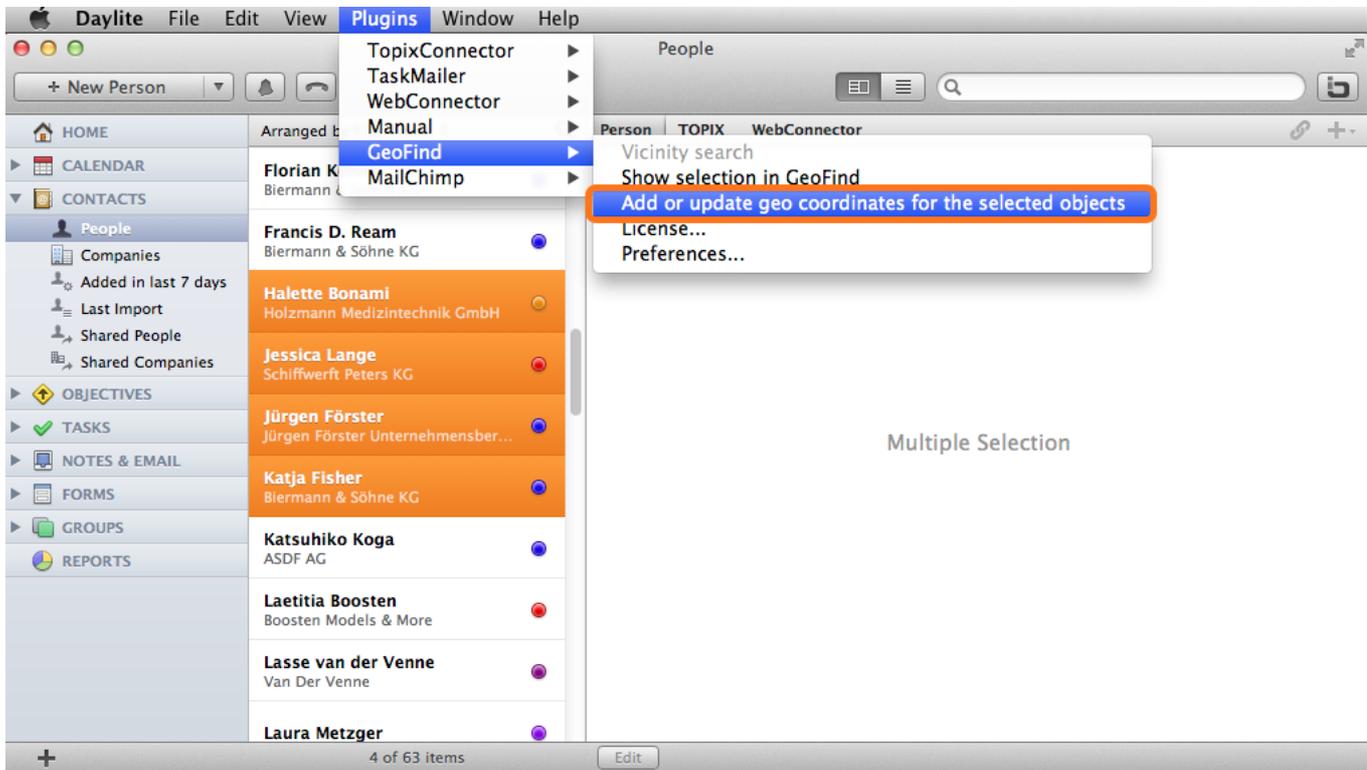
(Depending on the amount of selected contacts and the bandwidth of your internet connection, the process of retrieving the coordinates may take a while.)

1. Start Daylite

2. Select the contact(s) you would like to geo tag. (Tip: To do this, hold down <CMD> and select the contacts)



3. Go to 'Plugins' --> 'GeoFind' --> 'Add or update geo coordinates for the selected objects'



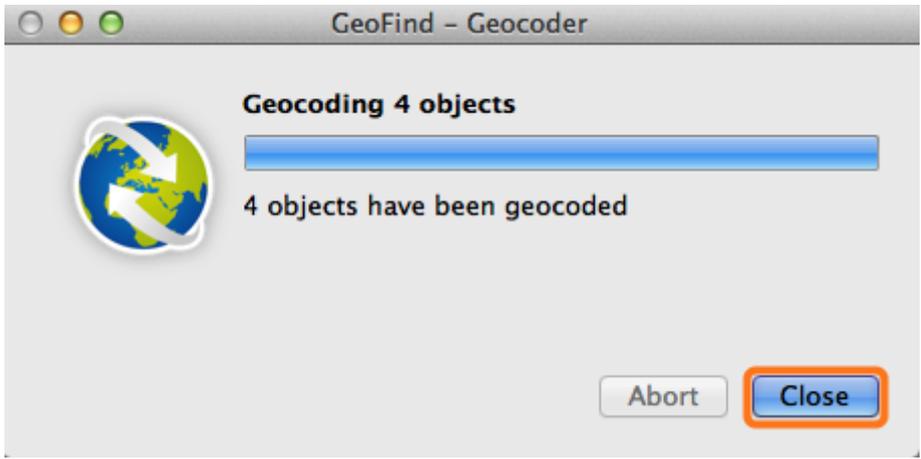
4. Confirm the following message with a click on 'Start'

5. Your data will be updated. (Depending on the amount of selected contacts and the bandwidth of your internet connection, the process of retrieving the coordinates may take a while.)

(1) - Remove this checkmark to also update addresses that already have been geocoded in the past.



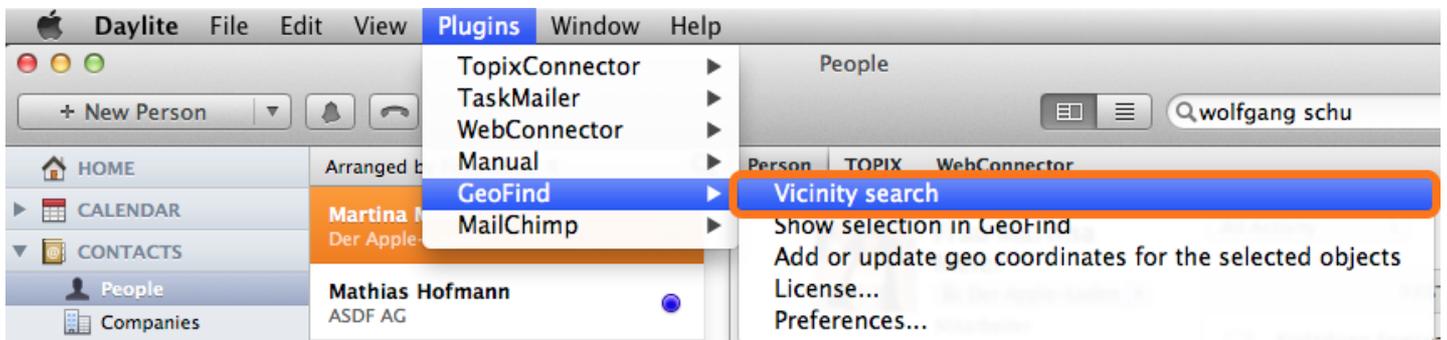
6. Finally you get the following message, which you can confirm with a click on 'Close'. The update process is complete.



# Perform a vicinity search

To make a vicinity search, do the following:

1. Start Daylite
2. Select a person or a company
3. Go to 'Plugins' -> 'GeoFind' -> 'Vicinity search'



- (1) ['Vicinity search filter'](#)
- (2) List of contacts in the vicinity
- (3) Save list in Daylite
- (4) Details of the selected contact
- (5) Hide or unhide radius on the map
- (6) Center map on the origin of the vicinity search
- (7) Switch between map, satellite and hybrid view

GeoFind - Vicinity Search - Martina Meier

5  Show Radius Back to Origin Map Satellite Hybrid

1	Name	Distance
	Martina Meier	0,00 km
	Rosita Freiwegner	0,11 km
	Markus Schiffer	0,15 km
	Wolfgang Schuhmacher	0,62 km

2

4

**Wolfgang Schuhmacher**

Address Sternstraße 21  
80538 München

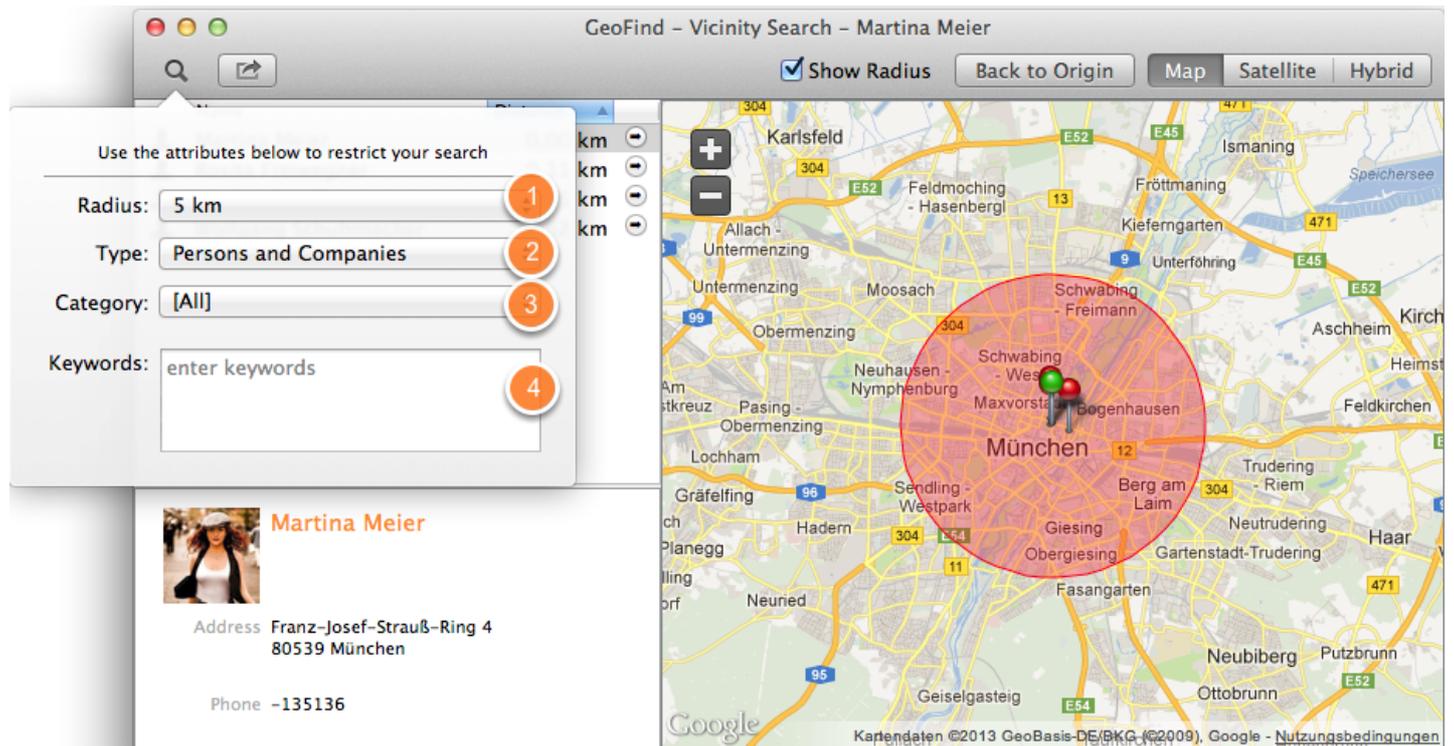
Phone +4935322 23 17

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# Vicinity search filter

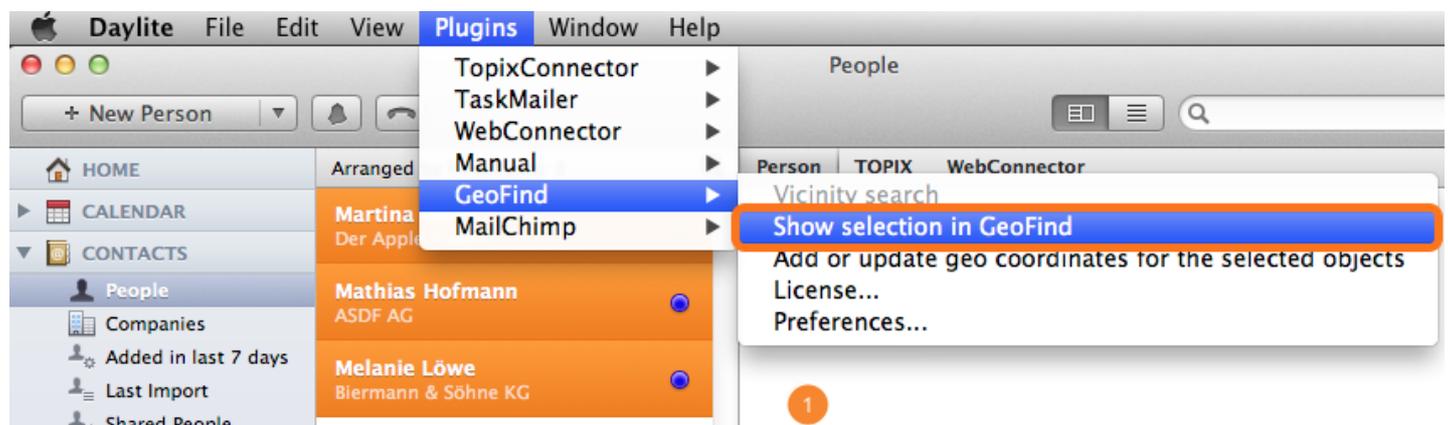
- (1) Filter by radius
- (2) Filter by persons and companies
- (3) Filter by Daylite category to display only certain groups
- (4) Filter by Daylite keywords to display only contacts with certain keywords



# Show contacts and organizations on a map

To show persons and companies on a map, do the following:

1. Start Daylite
2. Select one or more contacts
3. Go to 'Plugins' --> 'GeoFind' --> 'Show selection in GeoFind'.



- (1) List of selected contacts
- (2) Save list in Daylite
- (3) Details of the selected contact
- (4) Center map on the origin
- (5) Switch between map, satellite and hybrid view

GeoFind - 3 Contacts selected

Back to Origin Map Satellite Hybrid

Name

- Martina Meier
- Mathias Hofmann
- Melanie Löwe

Martina Meier

Address Franz-Josef-Strauß-Ring 4  
80539 München

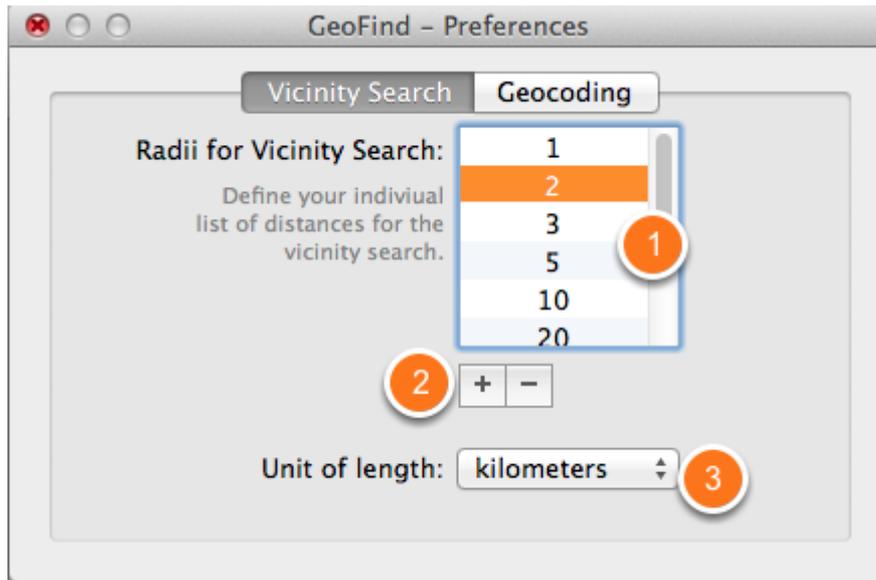
Phone -135136

The image shows a screenshot of a web application titled "GeoFind - 3 Contacts selected". The interface includes a search bar, a list of contacts, a profile view for the selected contact, and a map. The map shows Germany and Switzerland with red pins for three contacts: Martina Meier (near Munich), Mathias Hofmann (near Basel), and Melanie Löwe (near Strasbourg). A callout box for Martina Meier is visible near Munich. The map also shows major cities like Stuttgart, Karlsruhe, and Heidelberg. The application has a navigation bar with "Back to Origin", "Map", "Satellite", and "Hybrid" options. There are five numbered callouts (1-5) pointing to various UI elements: 1 points to the contact list, 2 to the search bar, 3 to the profile view, 4 to the map controls, and 5 to the map itself.

# Settings

## Vicinity search

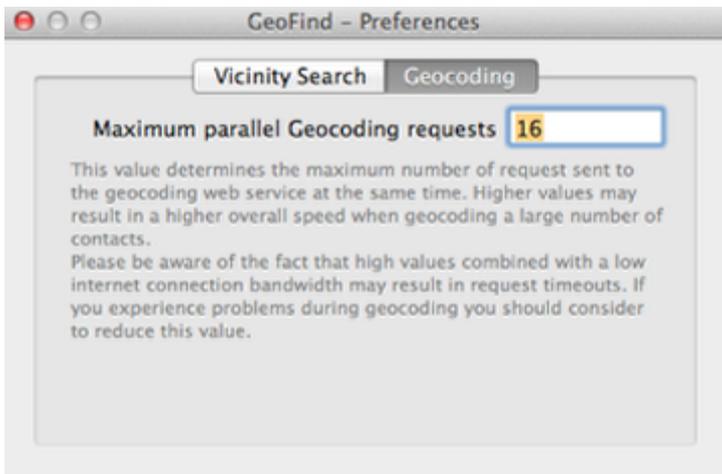
- (1) Individual list of distances
- (2) Use [+] to add a radius, use [-] to remove the selected radius
- (3) Choose between miles and kilometres



## Geocoding

This value determines the maximum number of request sent to the geocoding web service at the same time. Higher values may result in a higher overall speed when geocoding a large number of contacts.

Please be aware of the fact that high values comined with a low internet connection bandwidth may result in request timeouts. If you experience problems during geocoding you should consider to reduce this value.

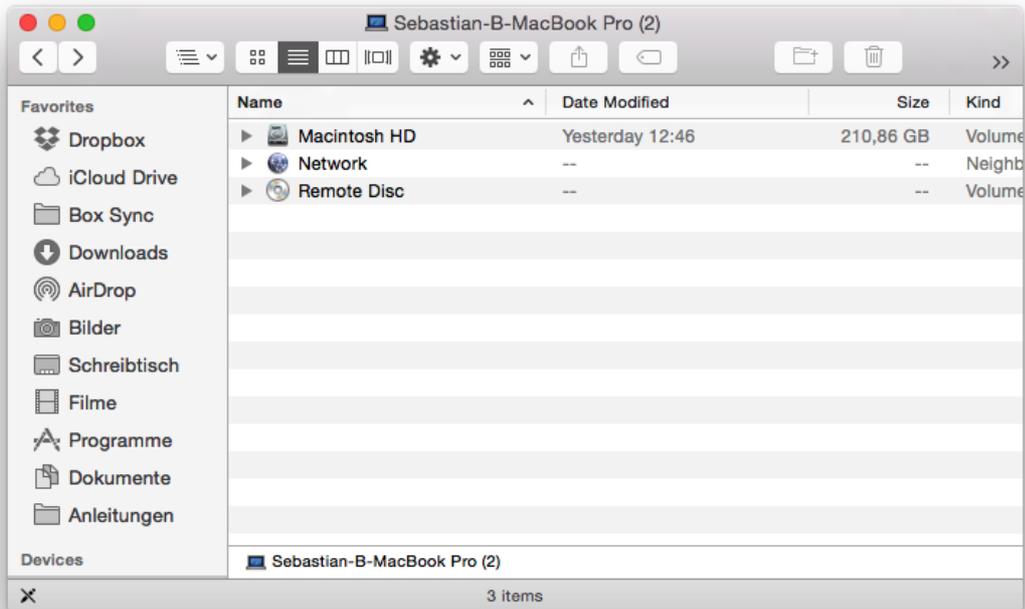


# Other information

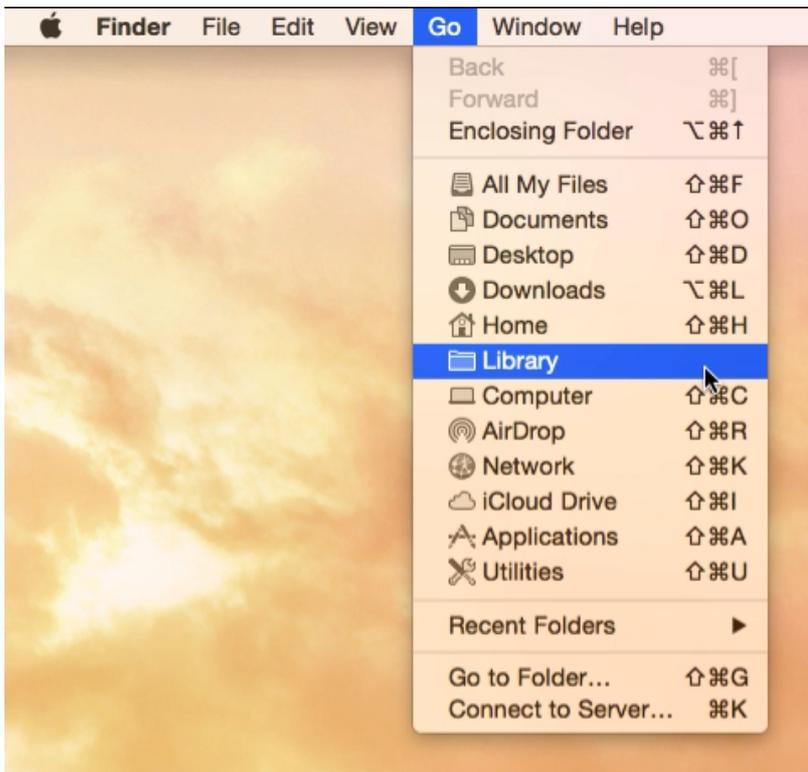
# How to uninstall a plugin

In order to uninstall a plugin, please do the following steps:

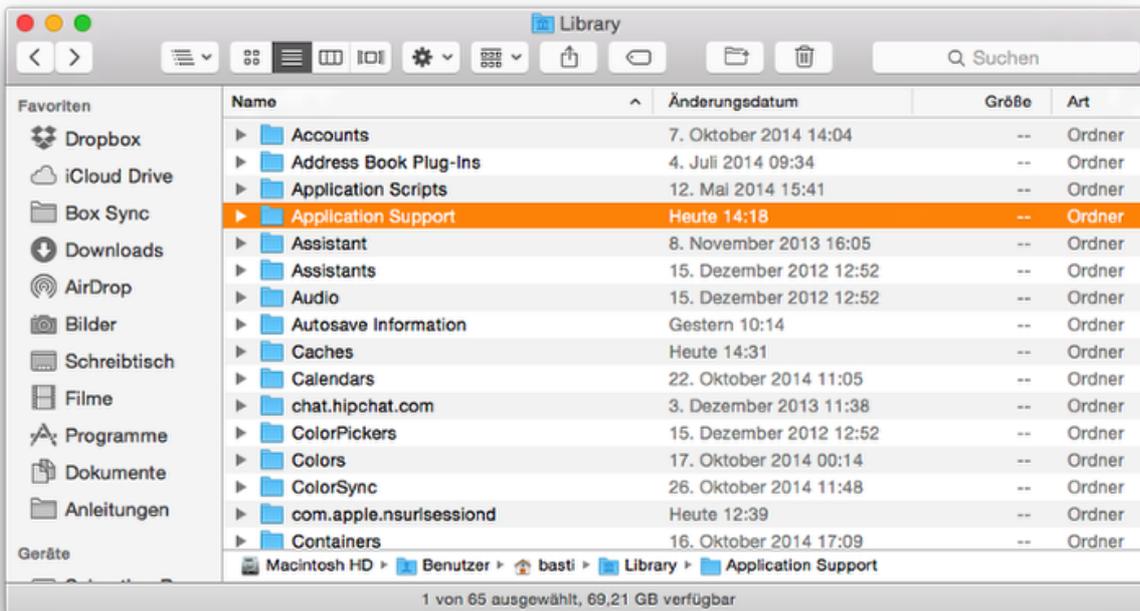
1. Open a Finder window



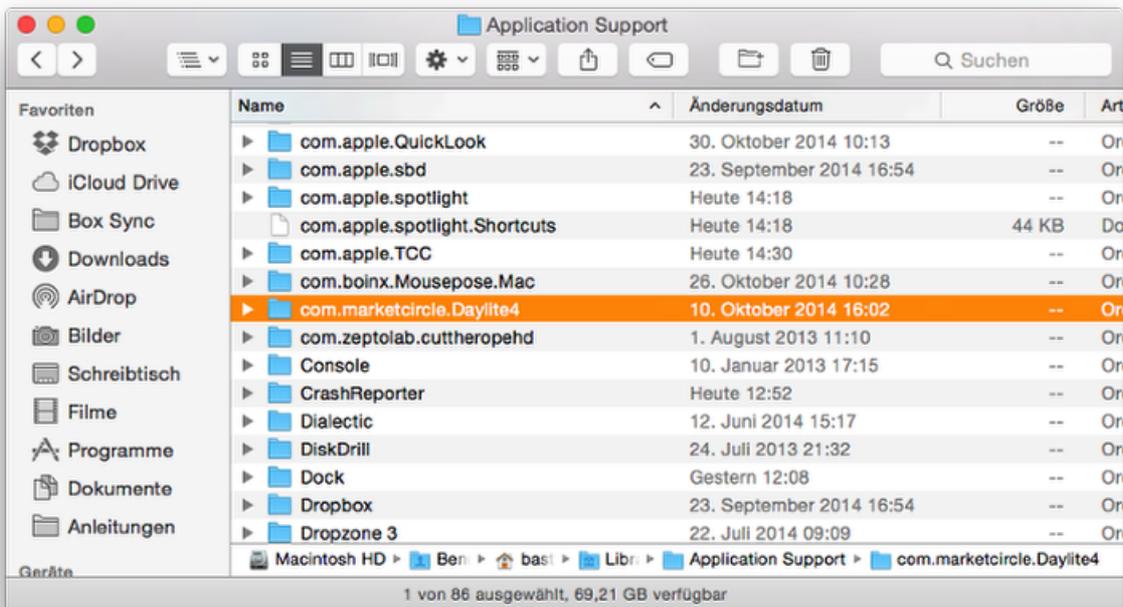
2. Click Go in the Finder menu, hold down the  $\text{⌘}$  [alt] key and select Library



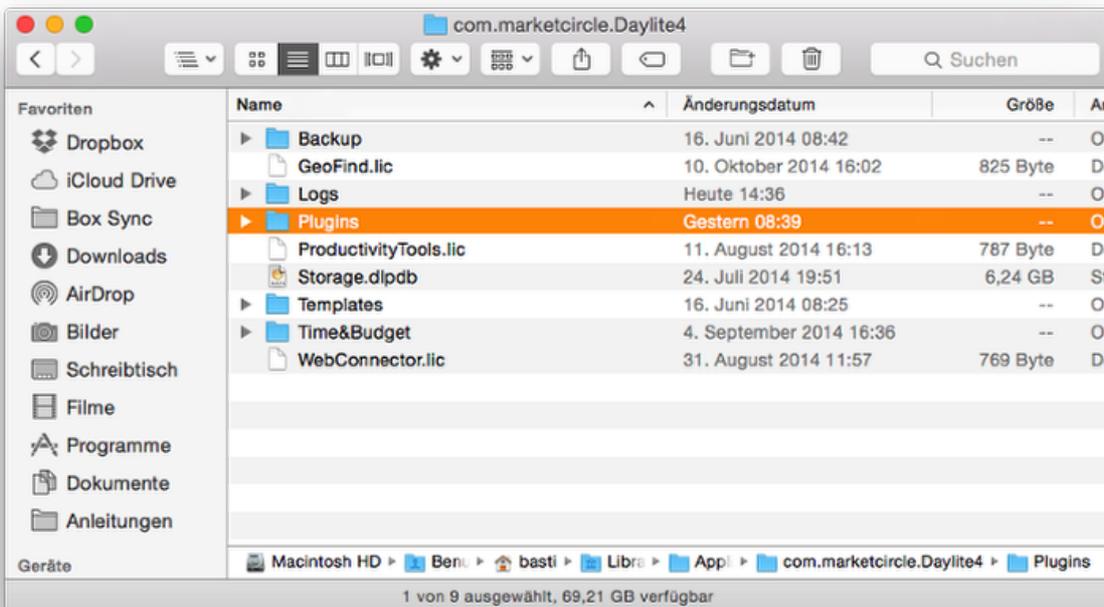
### 3. Navigate to Application Support



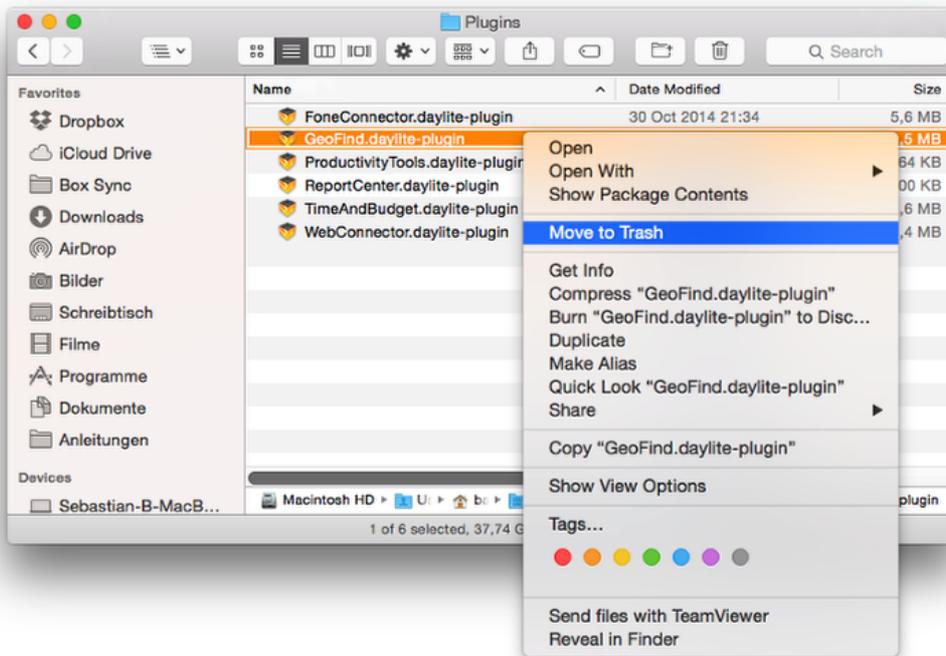
### 4. Navigate to com.marketcircle.Daylite4



## 5. Navigate to Plugins



## 6. Delete the appropriate plugin



## 7. Restart Daylite