

# Using Identity Finder


## *ITS Training Document*

How to search and remove Personally Identifiable Information (PII) from your computer using Identity Finder software.

# Using Identity Finder

---

## *ITS Training Document*

*Our intention is not to recreate the Identity Finder Help Screens but to get you started using Identity Finder. Full Help screens can be found by clicking the  icon in the upper right-hand corner.*

## **How do I get Identity Finder on my computer?**

Please call your desktop support specialist to have Identity Finder installed on your computer.

## **How do I begin working with Identity Finder?**

Identity finder, once installed will place an icon on your desktop:

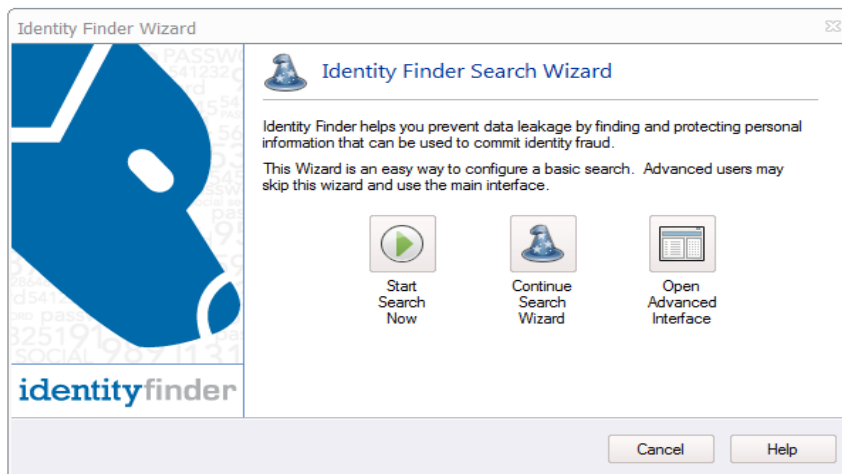


- E **Double-Click** this icon to begin running the program.
- E Enter in the password that your desktop support specialist supplied to you.

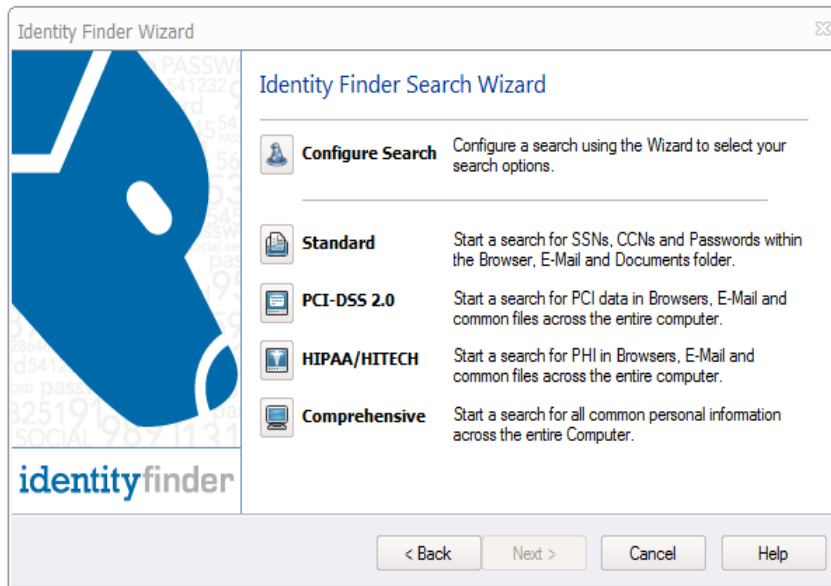
***ITS suggests you restrict the amount of PII used in everyday work. If you need to use PII, this document can help you to remove all cases of PII on your computer by using Identity Finder.***



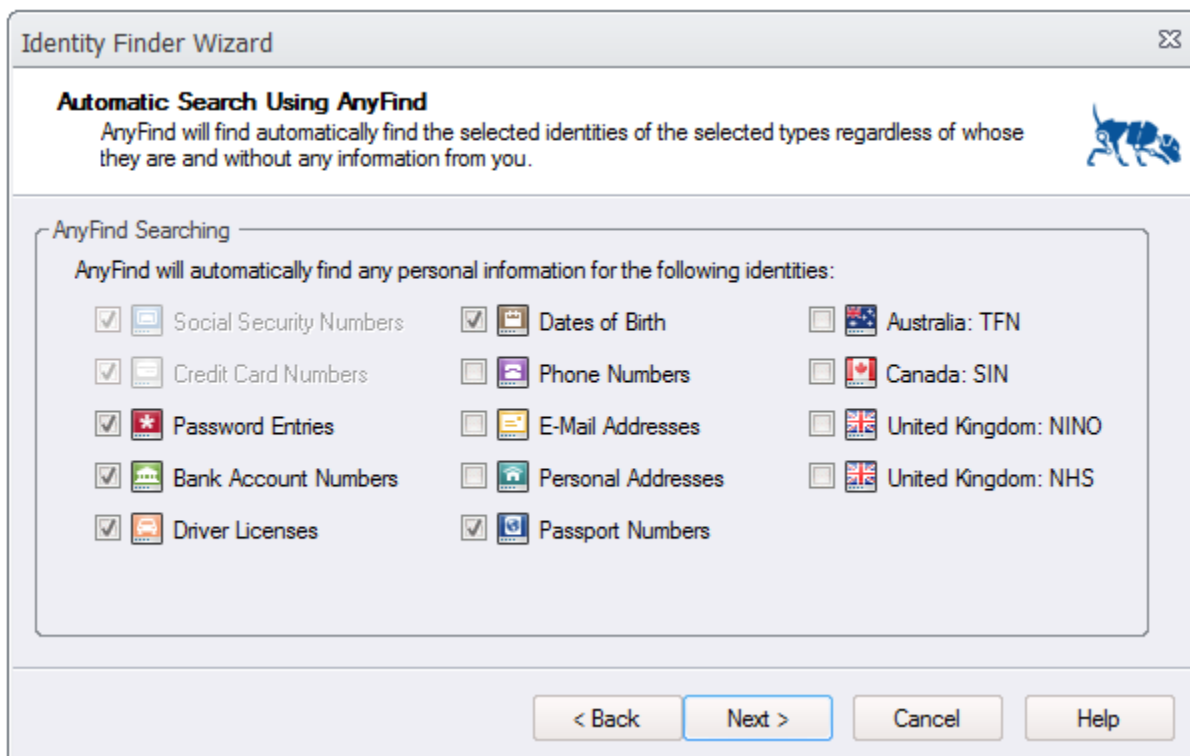
- E For the first time only, select **Continue Search Wizard** otherwise click **Start Search Now**.



- E Select **Configure Search**

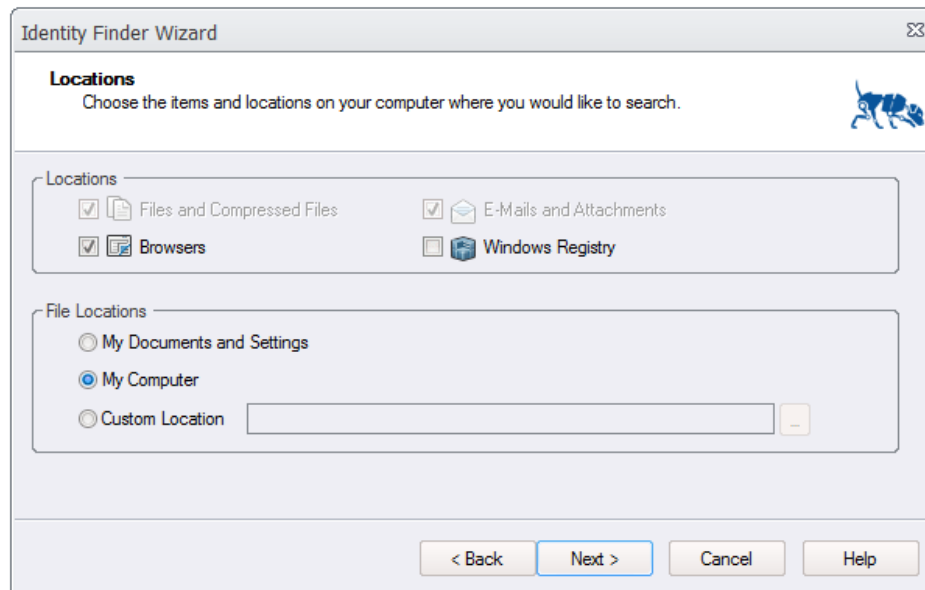


- E Select the Identity types you wish to search for
  - o Credit Cards and Social Security Numbers are defaulted and cannot be omitted.
  - o Selecting more or less Identity types will not affect scan speed or memory load on your computer

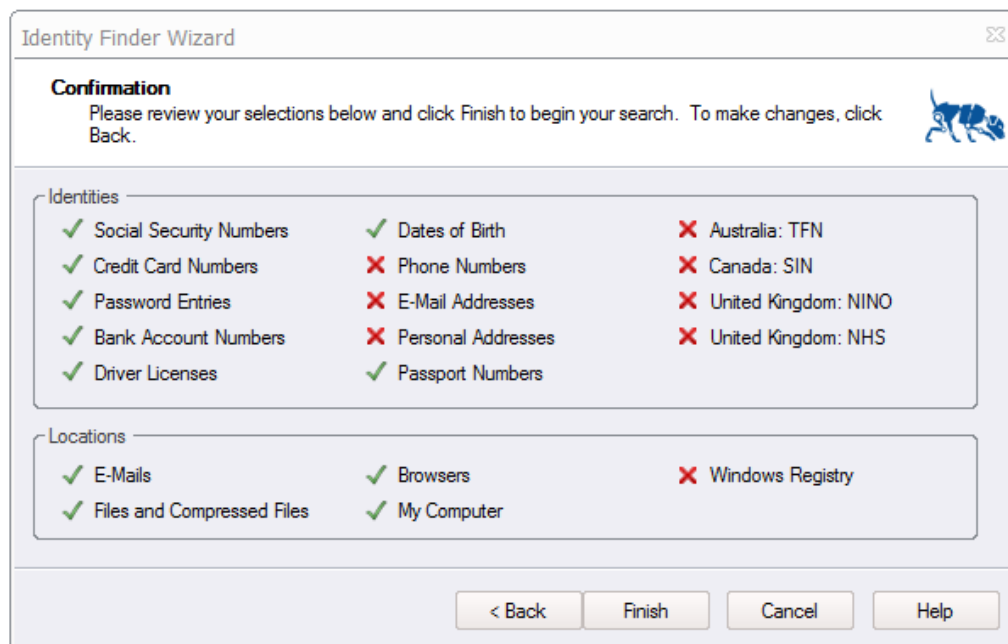


- E Click **Next**

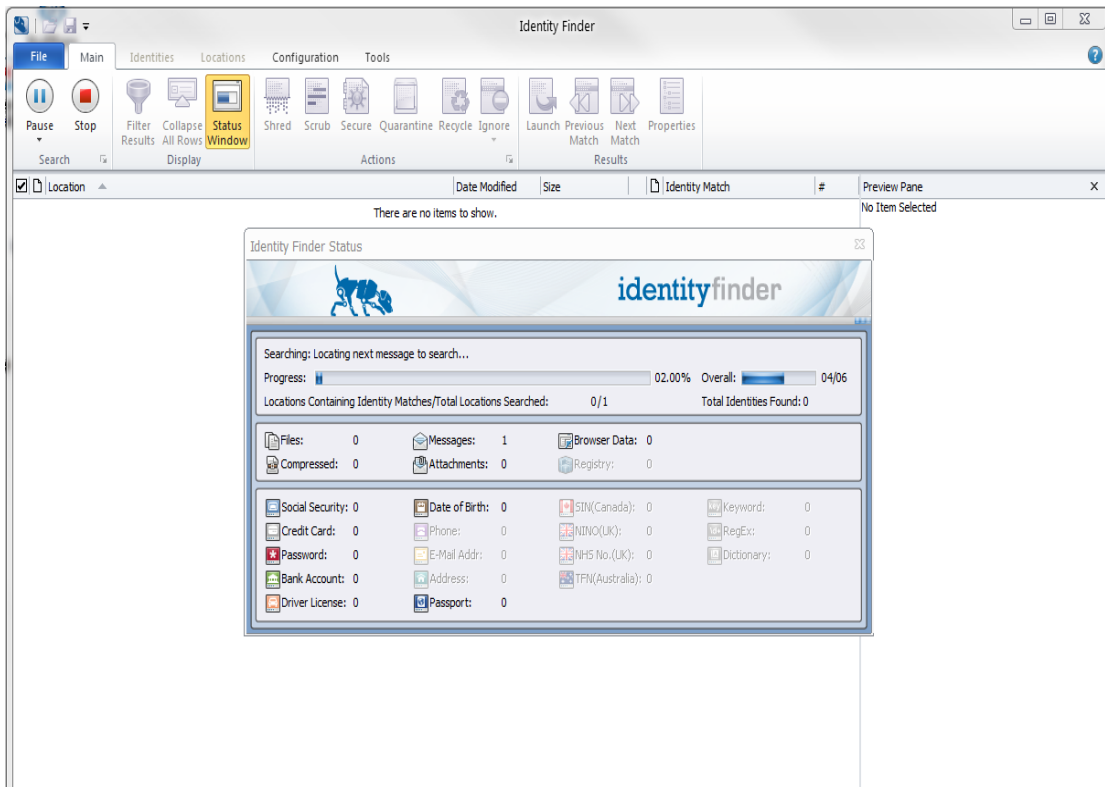
- E Then select the following scan locations:



- E A Confirmation Page of your selection will appear. Click **Finish**



- E The Scan will begin to run.  
o You may minimize the window and allow it to run in the background.



## How do I handle the results of the scan?

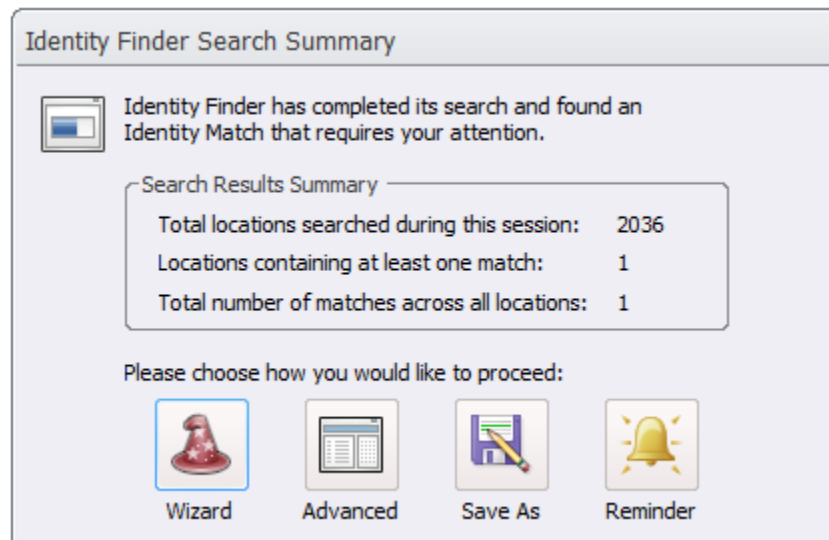
### *Cleaning PII from your computer*

Once the scan is completed, users should go through the results, one by one, and examine each item to determine if it is valid (not a false positive) and required information. Then, with the approval of their supervisors or department Director, users should move any PII files to a secure server such as WesFiles or Dragon.

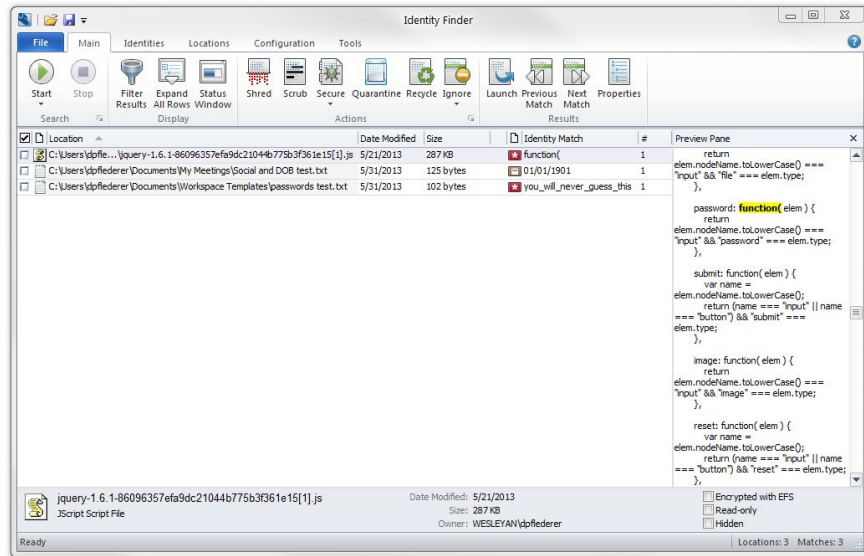
The below instructions will describe how to manage the scan results.

## Viewing Scan Results

- E Upon scan completion you will be presented with a quick dialogue report.



- E Select **Save As** and save the report to a pre-determined space supplied to you by your desktop support specialist.
- E Then select **Advanced**.



E The Scan Results page is split up into three sections:

- o Scan Results
- o Preview Pane

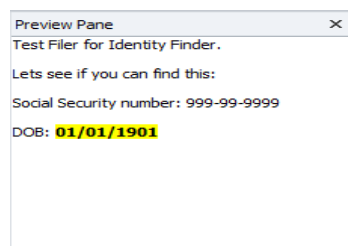
E Scan Results

Location	Date Modified	Size	Identity Match	#
C:\Users\dpfle... \jquery-1.6.1-86096357efa9dc21044b775b3f361e15[1].js	5/21/2013	287 KB	function(	1
C:\Users\dpfederer\Documents\My Meetings\Social and DOB test.txt	5/31/2013	125 bytes	01/01/1901	1
C:\Users\dpfederer\Documents\Workspace Templates\passwords test.txt	5/31/2013	102 bytes	you_will_never_guess_this	1

- o **Location** – Display the location on the computer that the offending file can be found (hovering mouse over the location will reveal the full path if truncated).
- o **Date Modified** – Displays the date the file was last modified.
- o **Size** – The size of the file
- o **Icon** – Displays the Identity Type in icon format (See Identities Tab for definitions)
- o **Identity match** – displays the identity in question
- o **#** - Displays the number of identities per file.

E Preview Pane

- o Displays the contents of the file selected in the search results with the offending data highlighted.

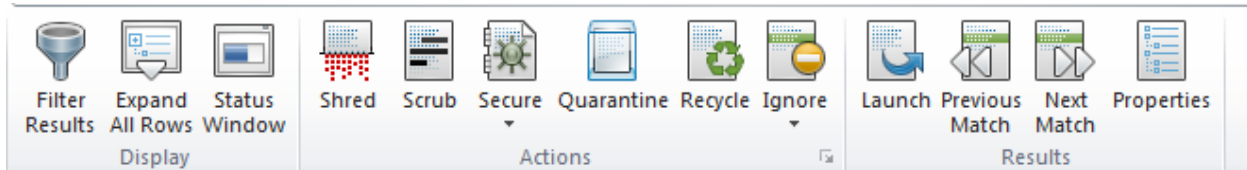




## Cleaning Scan Results

To clean the files from the computer you may use the toolbar in conjunction with clicking each search result or right-click on the search result to take an action. You may also click the check boxes on the left-hand side of the search results to place actions on a group of files for mass changes.

E **Tools** – Either through Toolbar or Right-click on result.

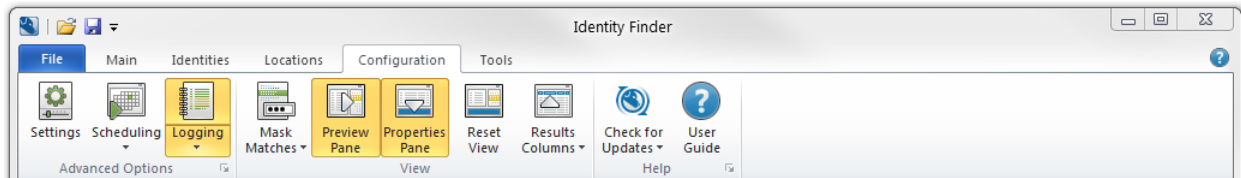


- **Filter Results** – Allows for searching and arrangement by identity type.
- **Expand/Collapse All Rows** – for files with multiple identity types – Allow for viewing details within files on each identity type.
- **Status Window** – Displays the current state of the most recent scan.
- **Shred** – Deletes the file from the location.
  - WARNING: Shredded files cannot be recovered.
- **Scrub** – Removed the located identity types from the selected file.
- **Secure** – Allows file to be password protected to ensure security.
- **Quarantine** – Shreds the original file but stores a copy in a secure location of the users choice (i.e. Wesfiles or secured backup drive).
- **Recycle** – Sends to computer Recycle Bin for standard deletion, this item is recoverable.
- **Ignore** – Allows the user to set a file to be ignored in future searches.
  - Item Location – Ignore this path in future searches (i.e. c:\Users\username\documents\my encrypted folder\file.doc)
  - Identity Match – Ignore this exact identity match (i.e. smartkeys or other false positives that may appear)
- **Launch** – Opens the file in question.
- **Previous/Next Match** – Searches the file for the next/previous match within the file.
- **Properties** – Opens the file properties.

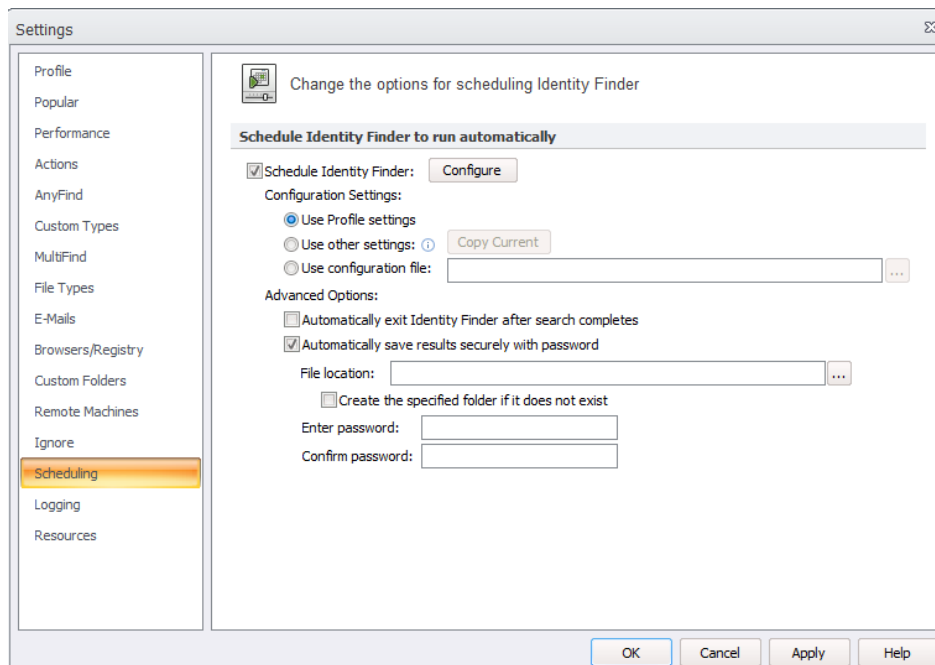
## Scheduling Recurring Scans

Once you have completely managed your results list you can close out of the program. It is suggested that you run a manual scan at least once per week. To make it easier on you, you can set up a scan to automatically run at a certain time each week to ensure compliance with keeping PII off your computer.

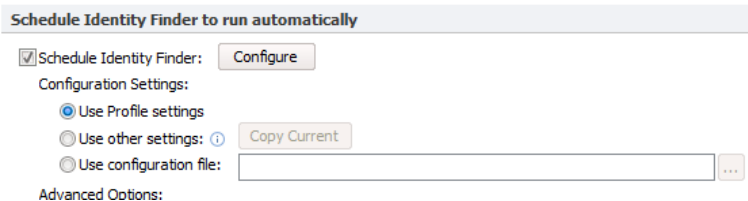
## E Configuration Tab



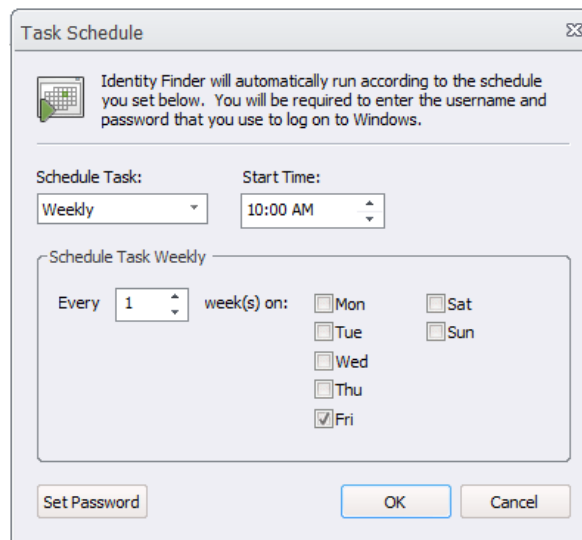
- Click Scheduling



- Check the following
  - **Schedule Identity Finder** checkbox
  - **Use Profile Settings**
  - (Optional) **Automatically save results securely with password**
    - **File Location** – Should be the same pre-determined space supplied to you by your desktop support specialist
    - **Enter/Confirm Password** – Only use the pre-determined password supplied to you by your desktop support specialist.

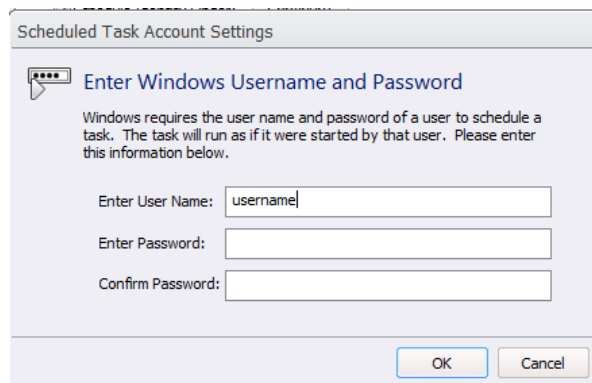


- Then Click the **Configure** box

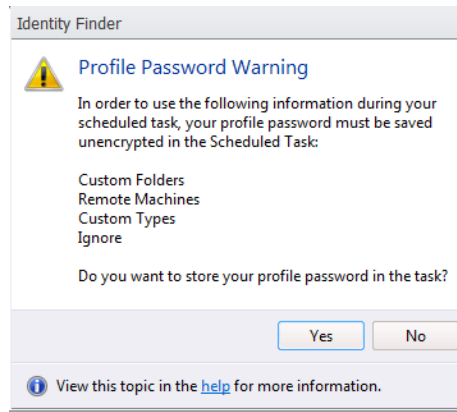


- **Schedule Task:** Weekly
- **Start Time:** Please select a time during working hours
- **Schedule Task Weekly** - Every 1 weeks on - Select a weekday.
- Click **OK**

- Click **OK**



- **Schedule Task Account Settings**
  - Enter in your Wesleyan Username
  - Enter in your portfolio password
  - Confirm with your portfolio password
  - Click **OK**



- Click **Yes**, to finalize the automated scans.