WS Outlook Processing Options

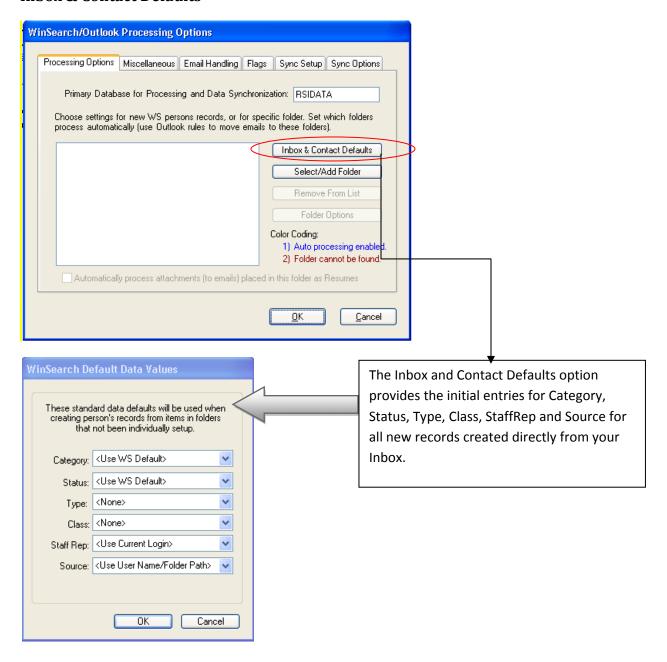
Overview

This document describes the settings associated with the WinSearch/Outlook integration. These options are available from the last button on the WinSearch toolbar in Outlook.

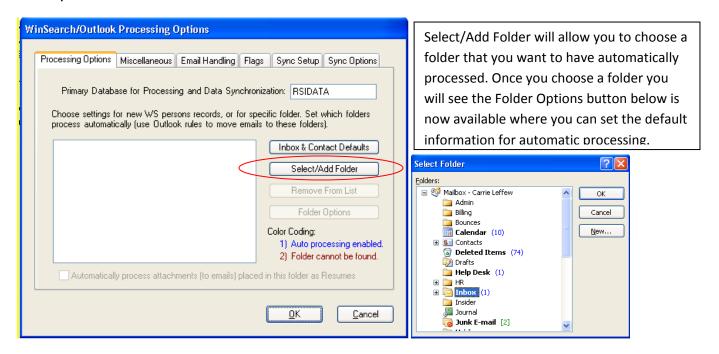


Processing Options

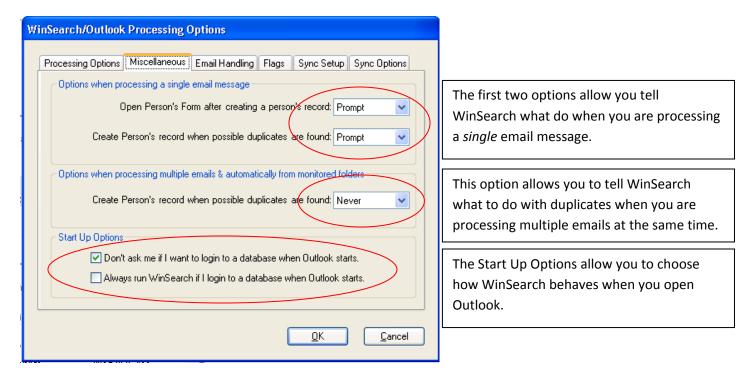
Inbox & Contact Defaults



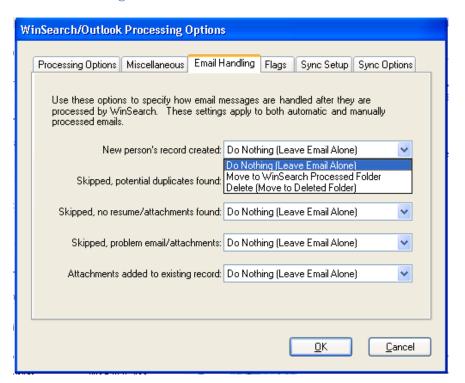
Select/Add Folder



Miscellaneous



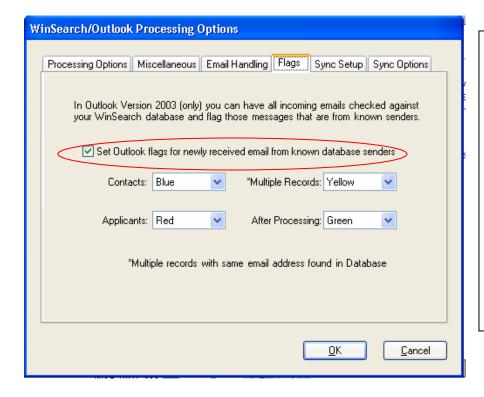
Email Handling



All of the options on the Email Handling tab allow you to specify how email messages are handled *after* they are processed by WinSearch.

For all 5 scenarios, you have three options; you can Do Nothing which will leave the original email as it is. You can Move to a WinSearch Folder, (i.e. Processed, Skipped or Problems), which will simply move the original email to a folder inside of your Outlook, or you can select Delete which will delete the original. In general, deleting is not recommended.

Flags

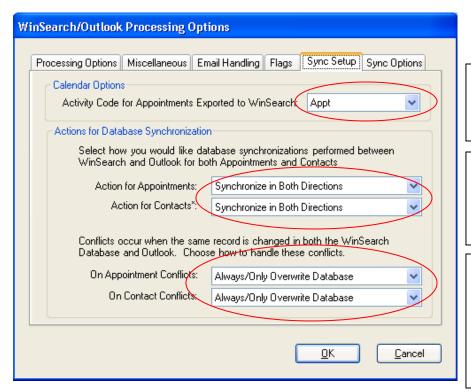


The flags tab allows you to designate flag colors for your incoming emails. When an email comes in WSOutlook looks up the sender in WinSearch, and based on the persons Category the email will be flagged the color you select here.

Also on this tab you can turn flagging on or off using the checkbox that reads 'Set Outlook flags for newly received emails from known database senders'.

Please note email flagging options work in both Outlook 2003 and 2007.

Sync Setup

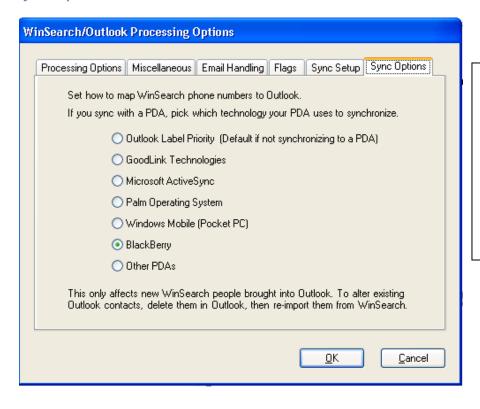


On the Sync Setup tab, you can specify which activity code is used for Outlook appointments synced to WinSearch.

The next two options allow you to select how appointments and contacts are synchronized between WinSearch and Outlook. The section below details these options.

Conflicts can occur anytime you are syncing two sources of information. These options allow you to specify whether WinSearch or Outlook should be overwritten in the event of a conflict.

Sync Options



The Sync Options tab allows you to specify what type of handheld device you have.

These settings only apply if you are syncing your Outlook contacts to a handheld. They are there because the various handheld vendors handle data, specifically phone numbers, a little differently.