



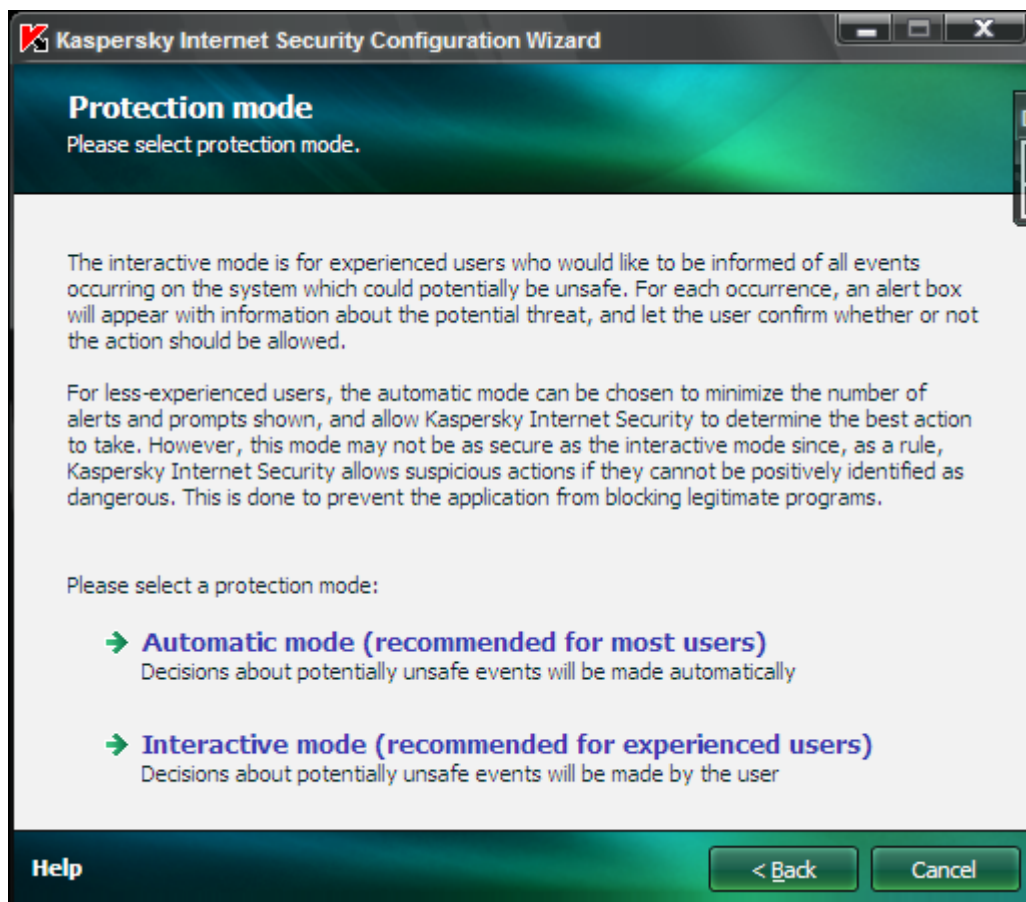
[Final Installation of KIS 2009](#) [by Mark Boughton - Aussie PC Fix](#)



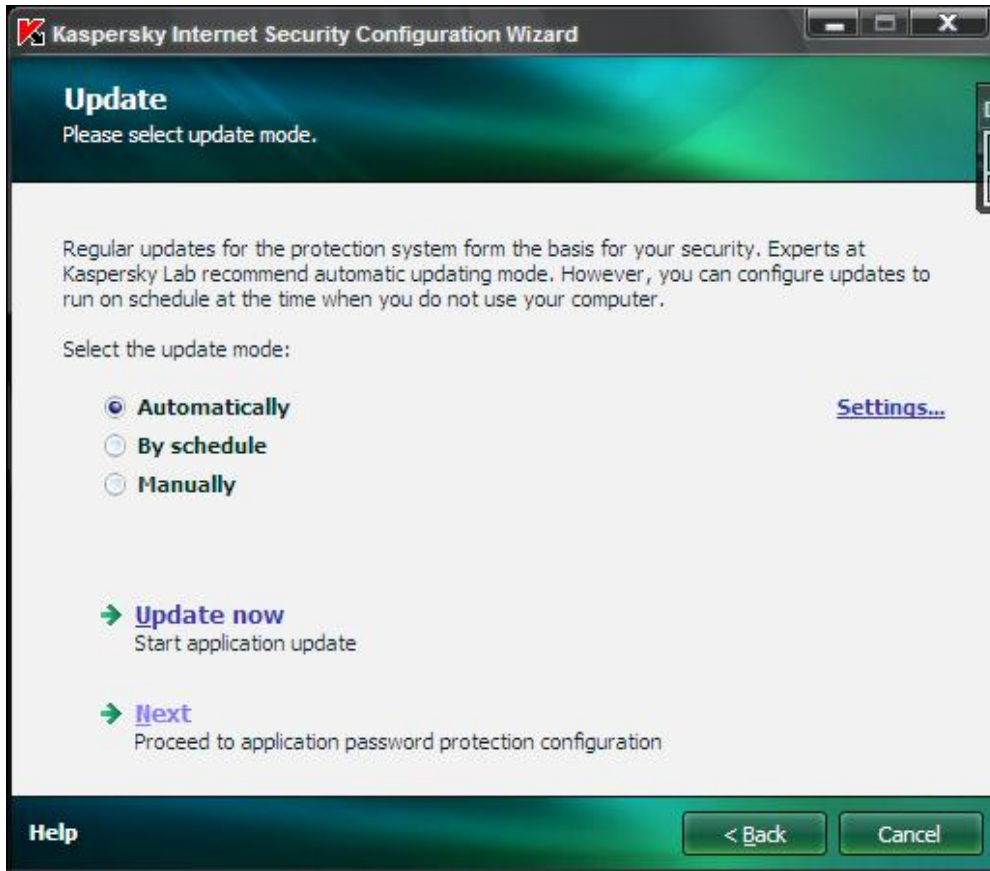
If you do not already have an *Activation code (license key)*, you may [purchase these at a discount from Aussie PC Fix](#) or [contact us](#), or buy online at full price from <https://estore.kaspersky.com.au>

This final step shows the *Configuration Wizard* which runs after installation is complete and the computer has been restarted.

It is recommended to select **Automatic mode** which will give a lot less alerts to worry about, though Kaspersky Internet Security (KIS) will make more automatic decisions on your behalf.



Keeping the update schedule mode set to **Automatically** is recommended, then you may **Update Now** or just let the program update itself later (it will update almost immediately anyway) and click **Next**



Most home users will not require to password protect their settings, but this may be useful in a business environment or to lock out the kids!



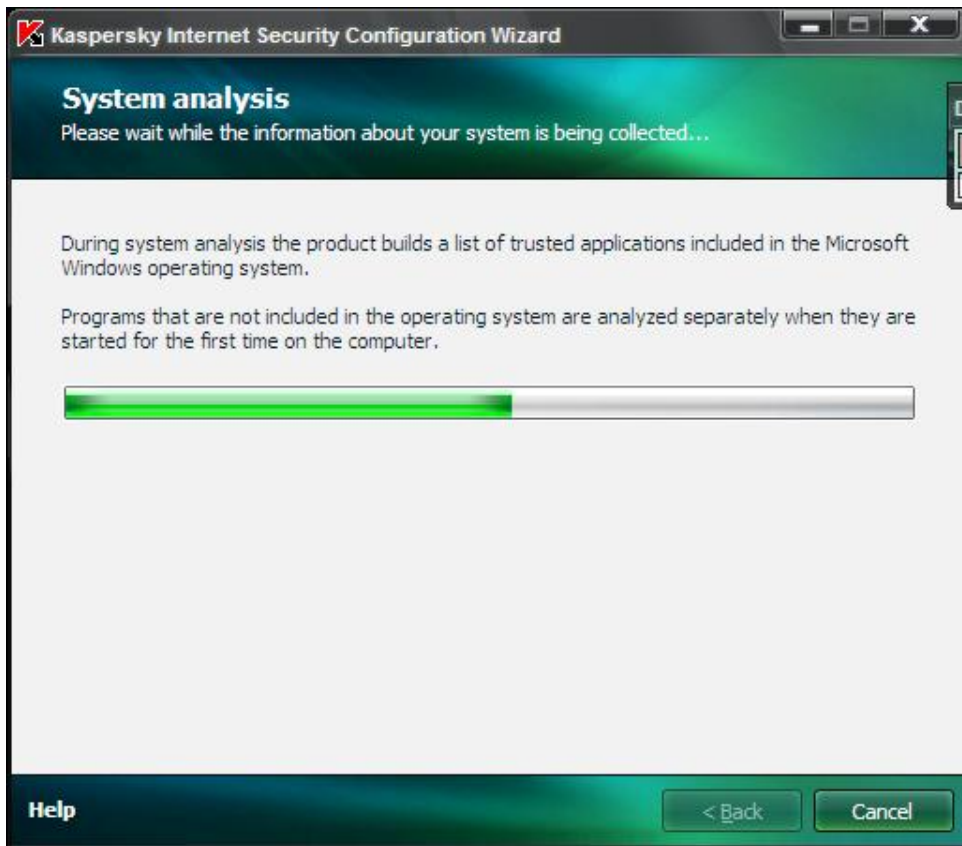
We recommend keeping the default settings for *Types of Threats*.



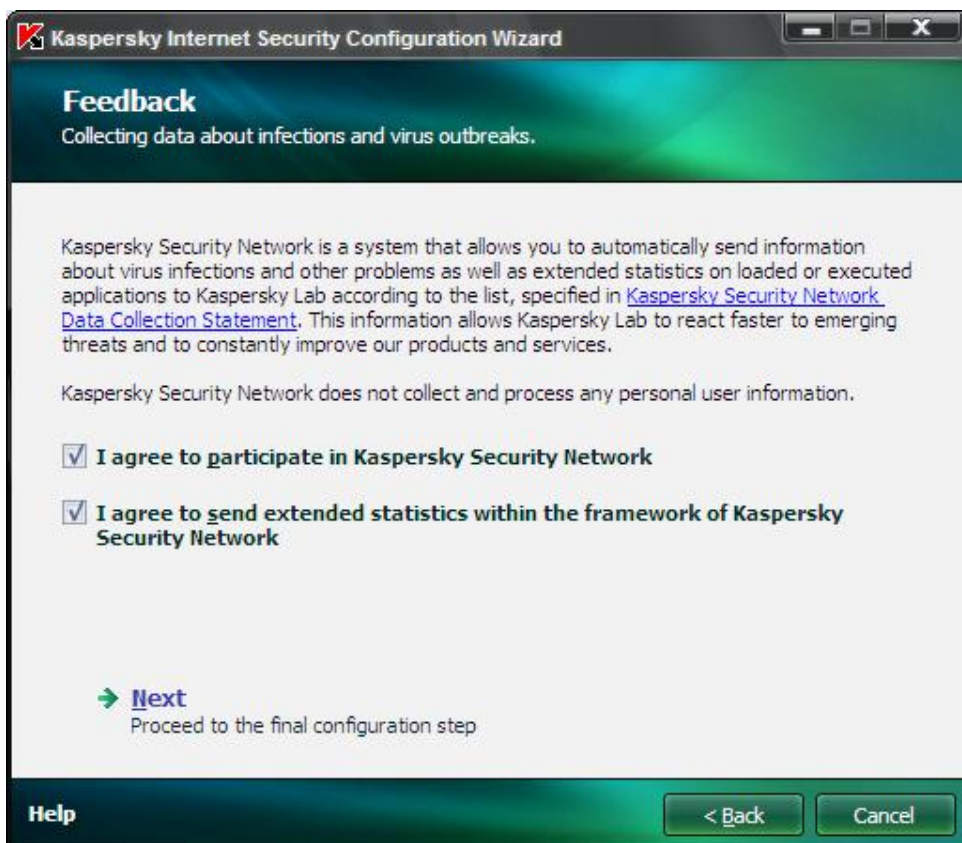
We usually **turn off (untick!)** the **Disable DNS caching** option for best compatibility. Make sure you untick this if you use any filesharing/peer to peer programs such as utorrent or Limewire.



KIS will then analyse your system and configure settings for trusted programs found on your PC.

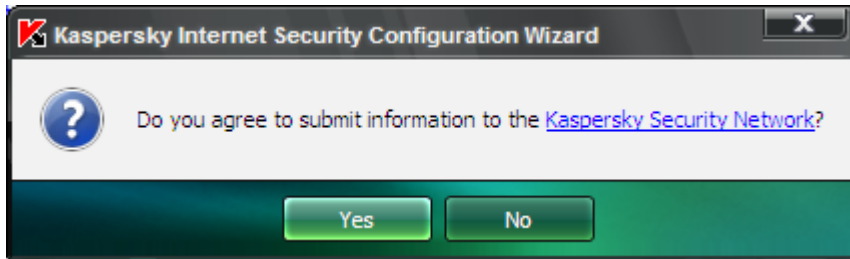


Click **Next** (or untick any options you would prefer to opt out from first)

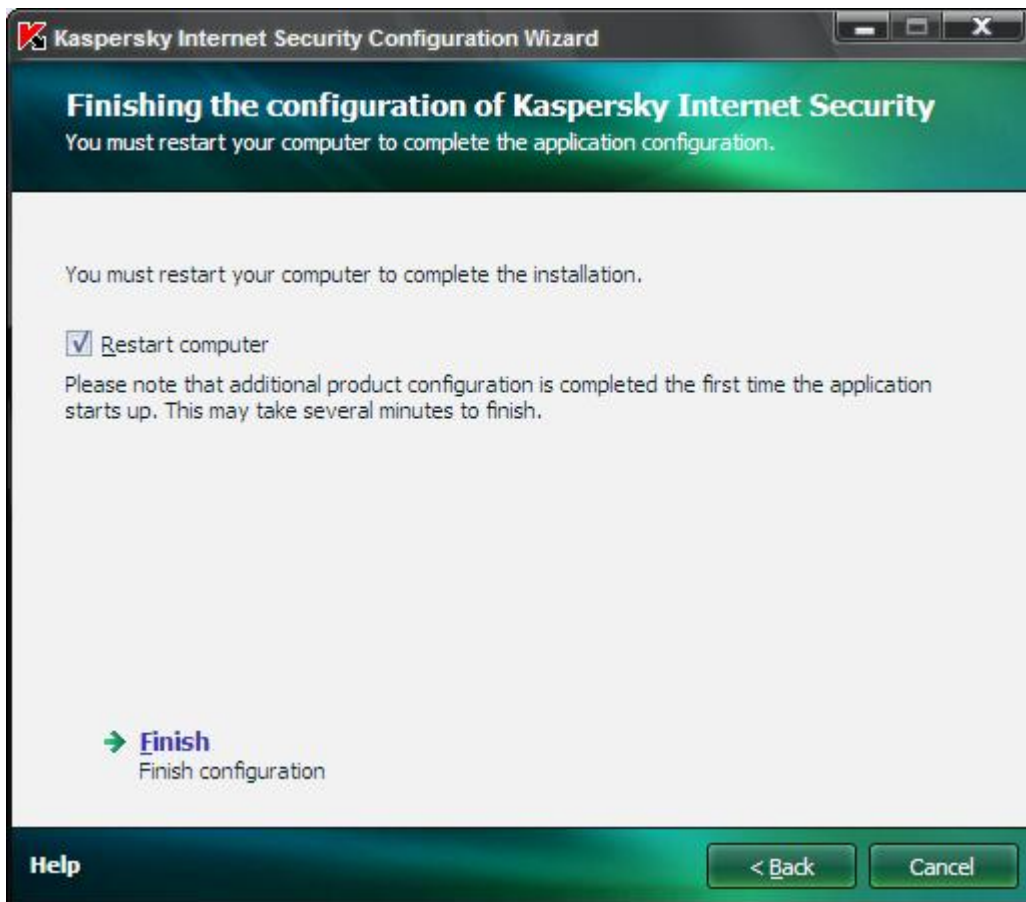


Click Yes if you agree to submit suspicious files to Kaspersky.

This should be fine unless you are working with confidential or secret files etc.



Finally, click **Finish** to restart your computer. Congratulations, KIS installation is now complete!



Did you miss [Step 1](#) or [Step 2](#)?

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