

Malwarebytes

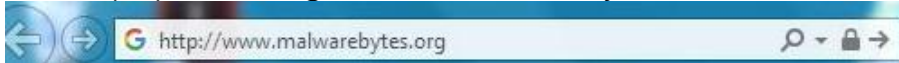
The following information is provided to assist in preparing for Windows 10 installation and for improving PC efficiency after Windows 10 is installed. It is organized into three sections. The first section describes actions for PC users who have not previously installed Malwarebytes. The second section describes actions for setting up Malwarebytes. The third section describes actions for running Malwarebytes.

Please note that not all computers are the same and software can change from when these guidelines were prepared in June 2016.

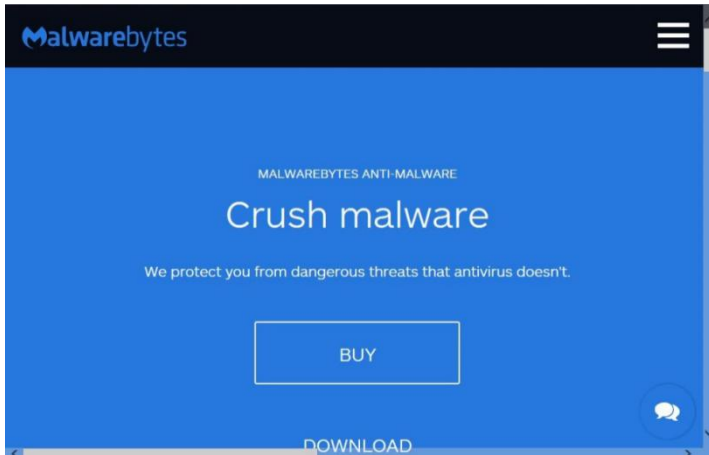
Section 1 - Initial Malwarebytes installation

The following displays images and describes actions for an initial Malwarebytes installation.

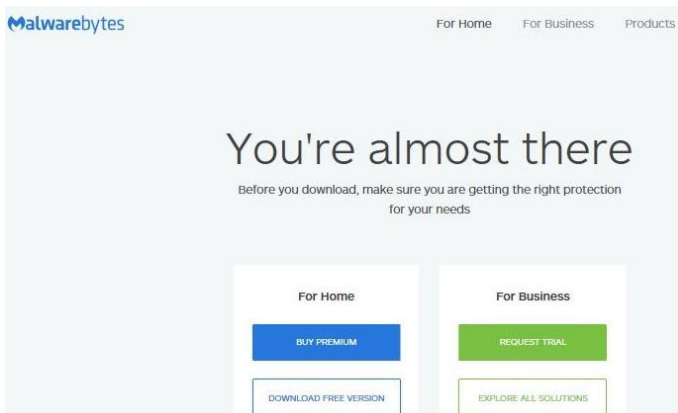
Using your favorite browser (e.g., Firefox, Internet Explorer, etc.), enter <http://www.Malwarebytes.org> in the address box as shown below, then left-click on the *arrow* (→) at the right. That will take you to the Malwarebytes website.



When the following display appears on the Malwarebytes website, left-click on the **DOWNLOAD** link.



The next screen provides options for different Malwarebytes products. Left-click on the **DOWNLOAD FREE VERSION** button



At the bottom of the next screen, left-click on the *Run* button



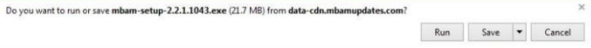
Thank you!

Your free trial download should have started. If it didn't, please click [here](#).

Installation instructions

1. Find installer
Look for the **mbam-setup.exe** file in your Downloads folder (or where you saved it).
2. Open installer
Double click the file and run the program.
3. Follow installer instructions
Read the instructions to complete installation.

[HELP](#)



Left-click the **OK** button on the next screen to select English as the setup language.



Left-click the **Next** button on the following screen to continue the Malwarebytes setup.



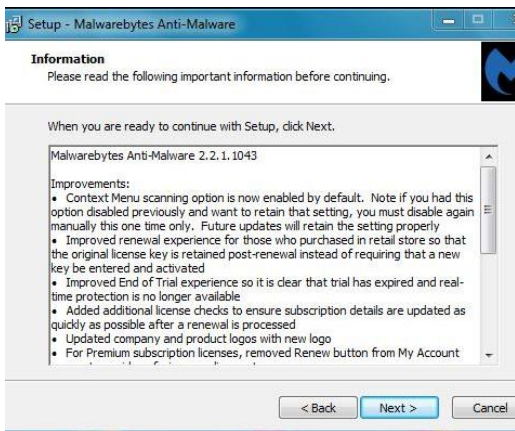
Left-click inside the circle to the left of *"I accept the agreement."*



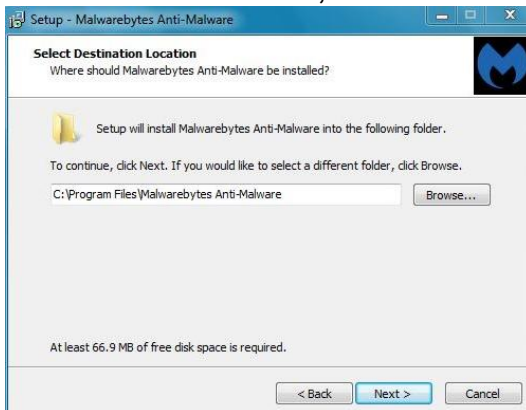
When the agreement circle has the dot, left-click the button for *Next*.



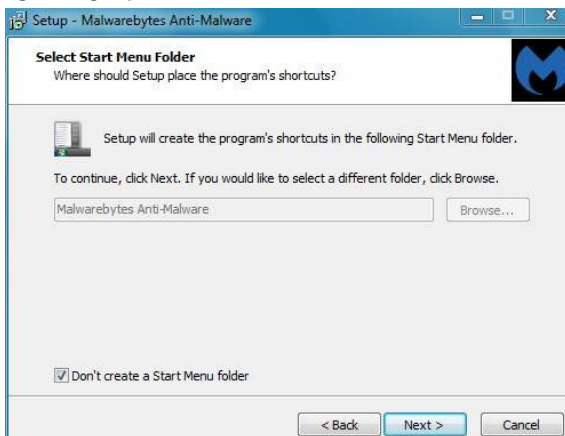
On the following screen, left-click the **Next** button.



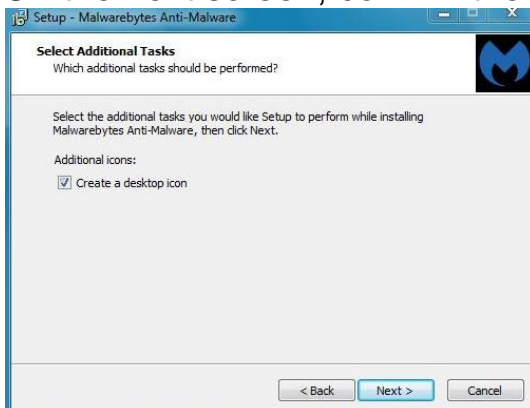
On the next screen, left-click the button for *Next*.



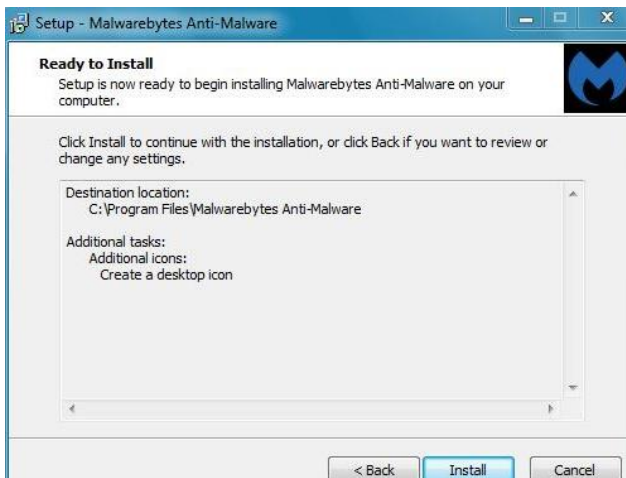
On the next screen, confirm the box at the bottom-left is checked, then left-click the button for *Next*.



On the next screen, confirm the box at the left is checked, then left-click the button for *Next*.



On the next screen, left-click the *Install* button.



The next screen shows the status of the Malwarebytes installation.



On the next screen, left-click to **uncheck** the box to *Enable free trial of Malwarebytes Anti-Malware Premium*.



When the free trial box is unchecked, left-click the *Finish* button.



The next screen shows the Malwarebytes DASHBOARD with Malwarebytes software Checking for updates.



Section 2 - Setting up Malwarebytes

On the first screen displayed by Malwarebytes, left-click on the *SETTINGS* icon .



Within the General Settings display, left-click on *Detection and Protection*.




Within the Detection and Protection display, left-click the box to the left of *Scan for rootkits*.



When the Scan for rootkits box is checked, Malwarebytes is ready for a scan to be run.

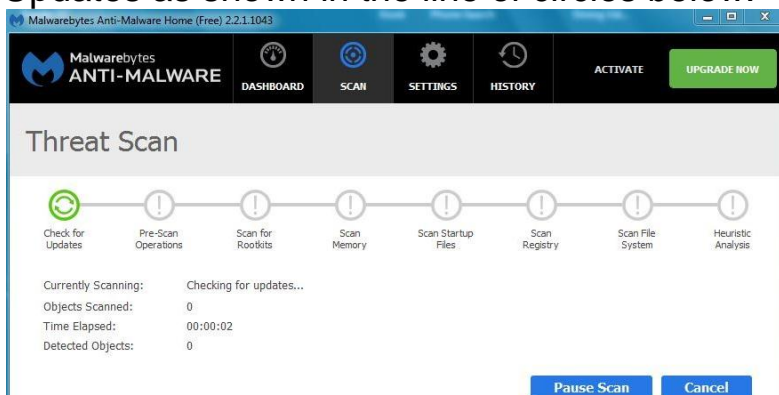
Left-click the *DASHBOARD* icon .

Section 3 - Running Malwarebytes

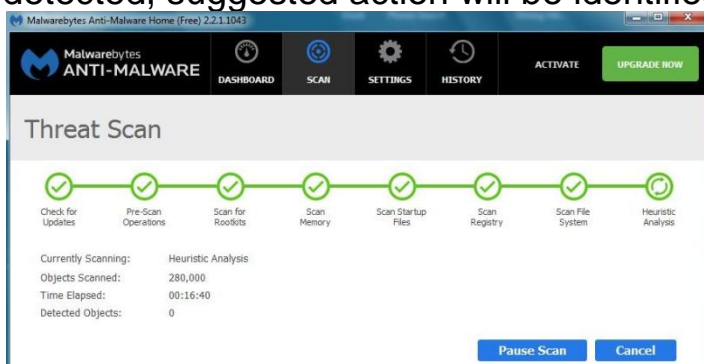
If Malwarebytes was previously installed and the Malwarebytes icon  is on the Desktop or Taskbar, left-click on that icon. When the DASHBOARD screen is displayed, left-click on the *Scan Now* button.



Malwarebytes will automatically begin processing functions starting with a Check for Updates as shown in the line of circles below.



The final function is the Heuristic Analysis, shown below. The number of objects scanned, time elapsed and the number of possible threats detected are also displayed. If threats are detected, suggested action will be identified.



Successful completion of the scan will result in the next display. Left-clicking on the *Finish* button and closing the application completes the Malwarebytes session.

