

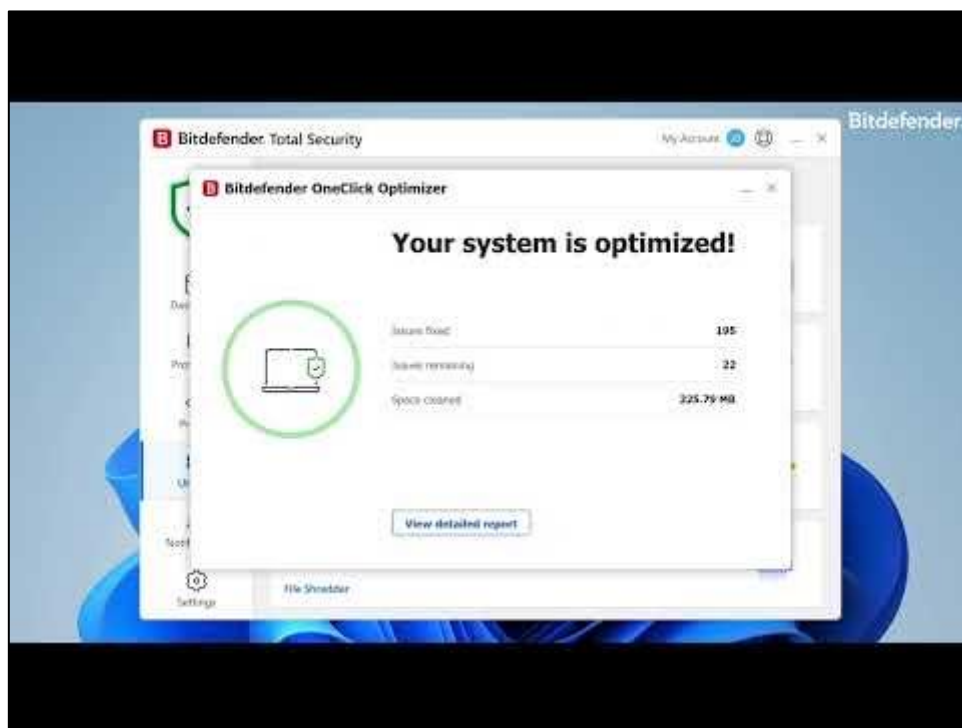
How to Use OneClick Optimizer to Boost PC Speed & Free Up Space

Bitdefender OneClick Optimizer is an easy way to free up space on users' system drive, fix registry errors and clean up potentially exploitable privacy data from Windows: browsing history, browser download history, cookies, temporary Internet files, documents and recycle bin files. It improves the computer's performance by removing junk files, fixing registry issues, and clearing browser data – all with just one click.

This guide will show you how to use OneClick Optimizer to boost your PC's speed and reclaim disk space.

Video

- OneClick Optimizer: Boost PC Speed and Free Up Space with Bitdefender



What Does Bitdefender OneClick Optimizer Do?

When you run OneClick Optimizer, it scans and cleans the following:

- Junk files: Temporary files, system cache, and leftover items that take up space.
- Registry issues: Invalid entries and broken links in the Windows registry.
- Browser data: Cached files, [cookies](#), and history from web browsers.

How to Use OneClick Optimizer

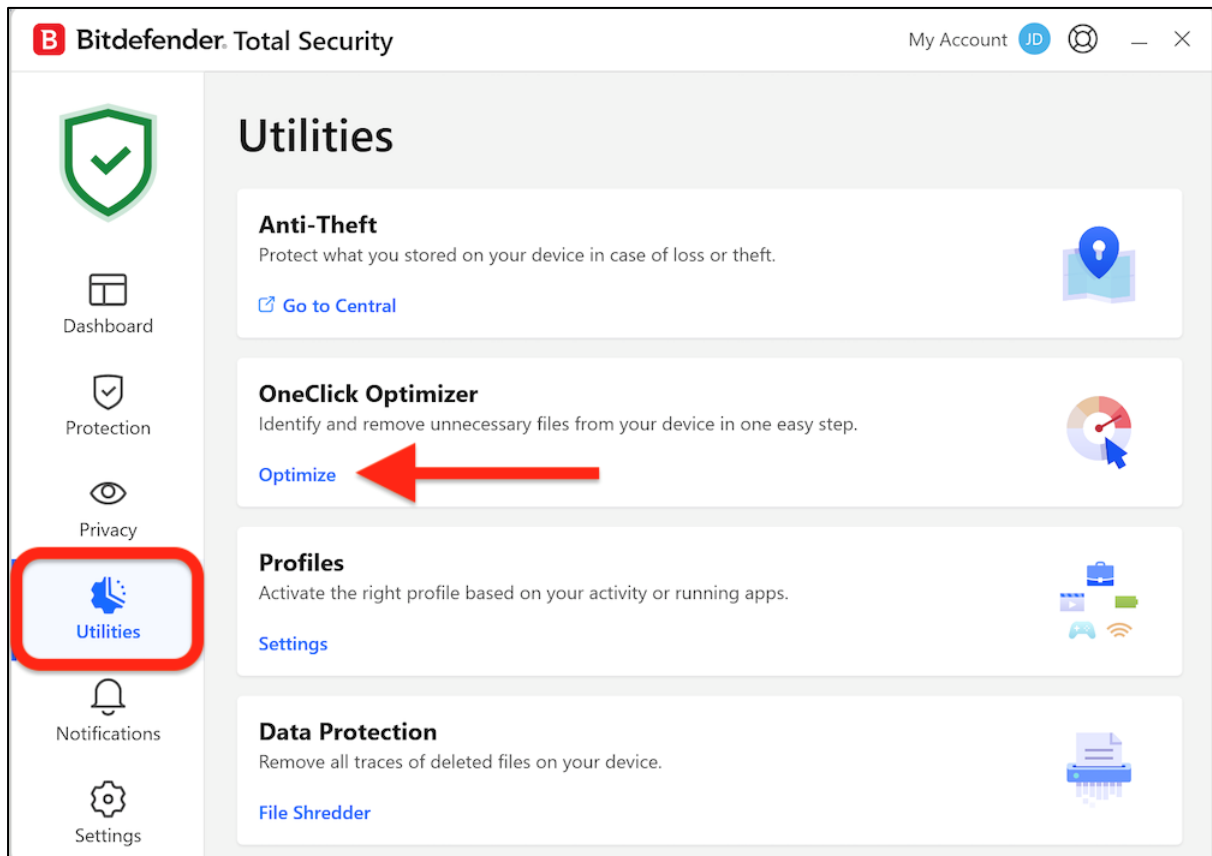
Follow these steps to optimize your PC quickly and easily with Bitdefender:

1. Open Bitdefender

- Bring up the Bitdefender security solution installed on your Windows PC.

2. Access OneClick Optimizer

- In the left-hand menu, click **Utilities**.
- Click the **Optimize** button in the OneClick Optimizer panel.

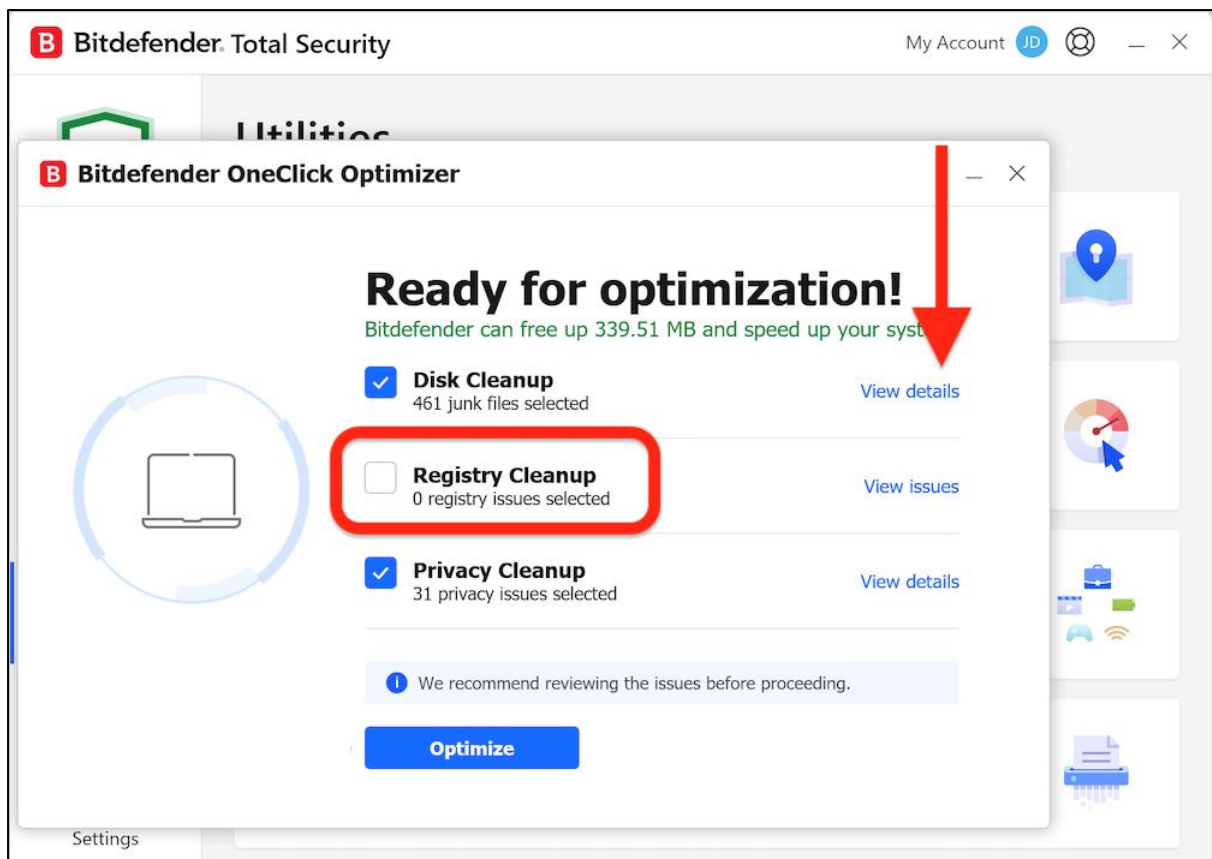


- Wait for Bitdefender to check your system for unnecessary files, registry issues and privacy-related data (like browser cookies).

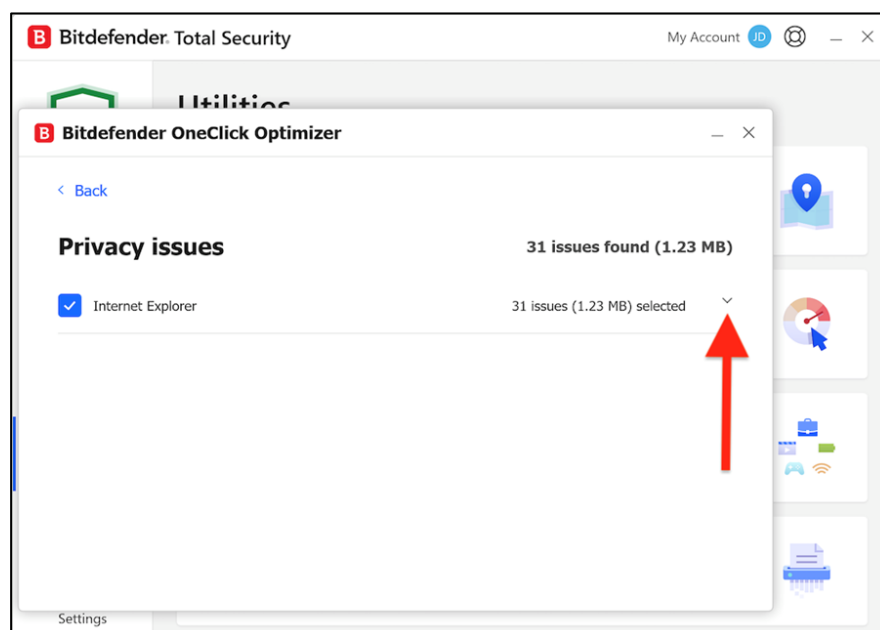
3. Review Selected Files (optional)

Once the analysis is complete, you'll see a summary of the items that can be cleaned. You have full control over what gets removed:

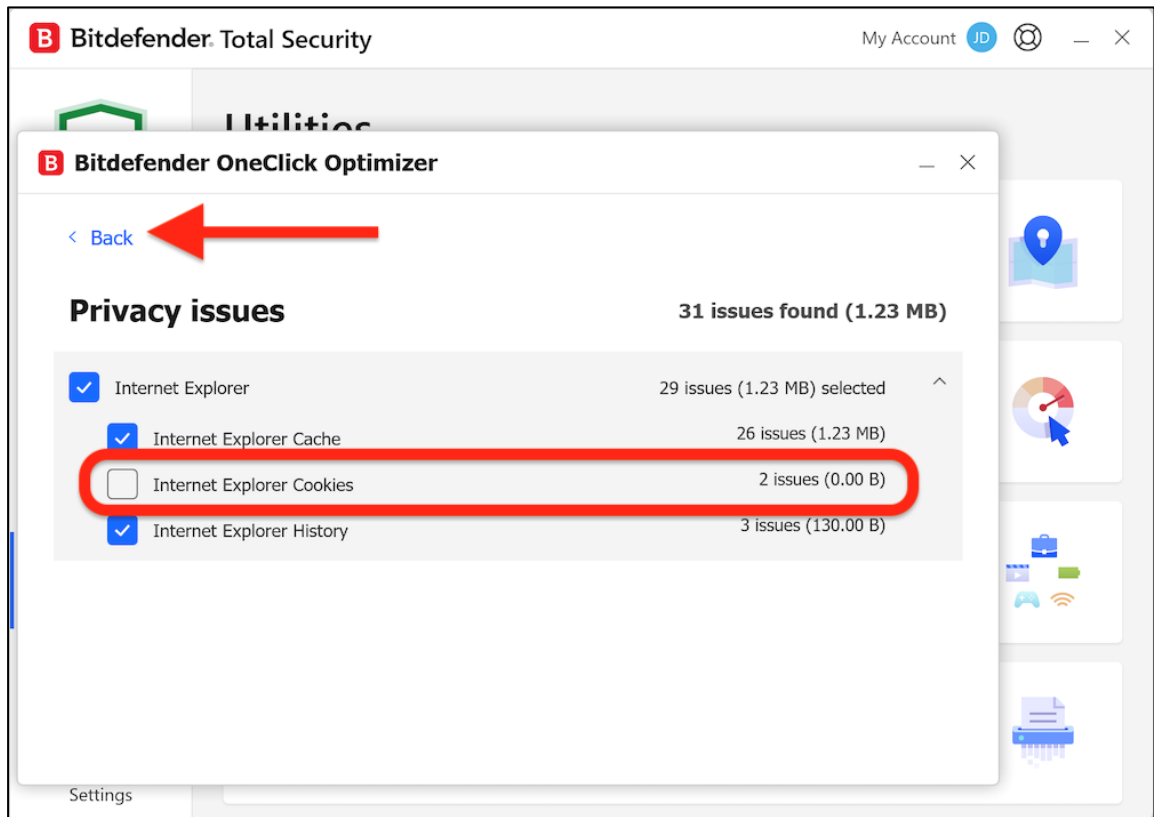
- To see more details, click **View details / View issues** next to each category: Disk Cleanup, Registry Cleanup, Privacy Cleanup.
- To exclude an entire category from cleanup (e.g. Registry Cleanup), simply uncheck the corresponding box.



- To avoid deleting specific items (e.g. Internet Explorer cookies) within a category:
 1. Click **View details** next to the category (e.g. Privacy Cleanup).
 2. Click the small arrow pointing down next to the name of the browser to expand the section.

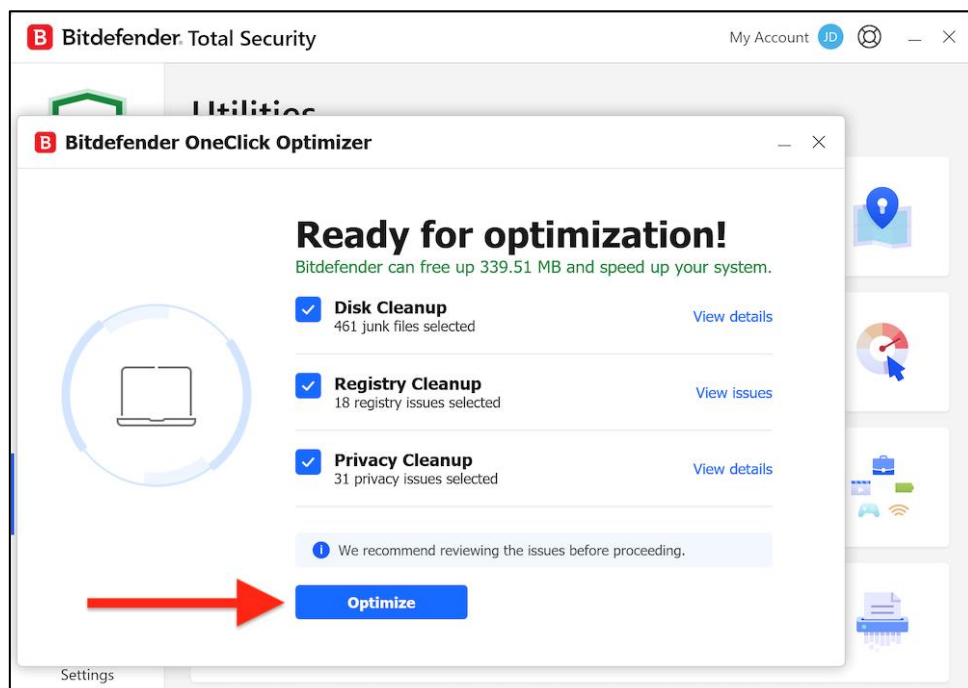


3. Uncheck the item you want to exclude (e.g. Internet Explorer cookies).
 - Click **Back** to return to the main optimizer screen.



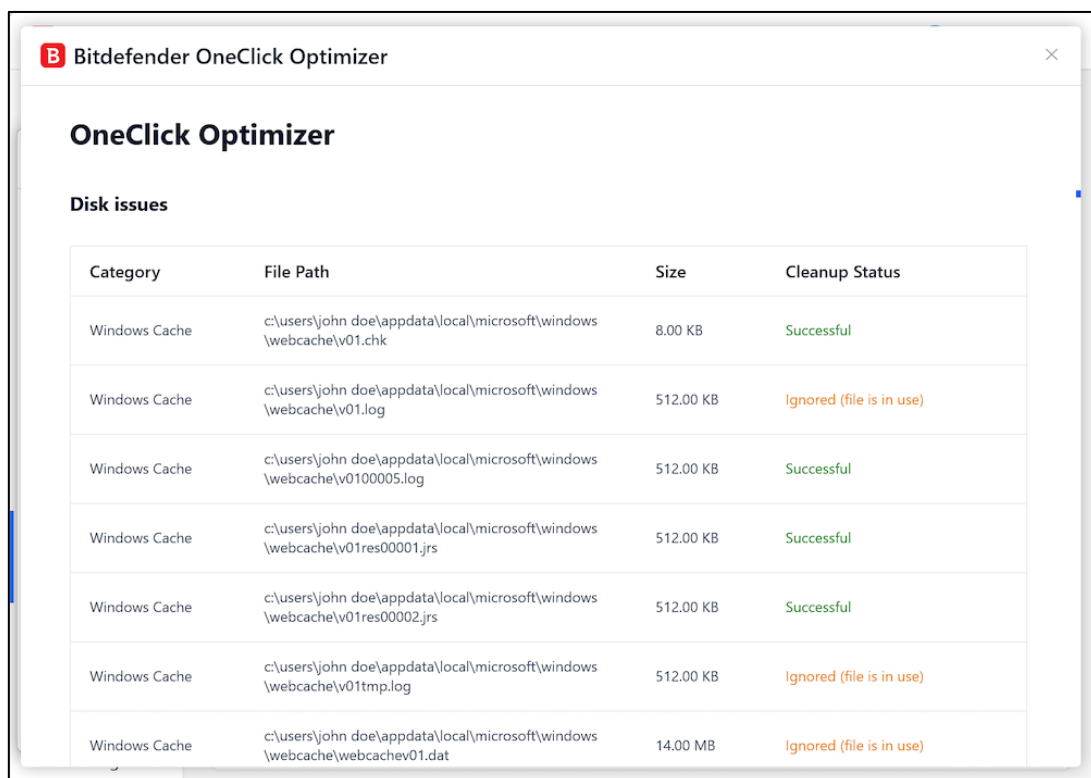
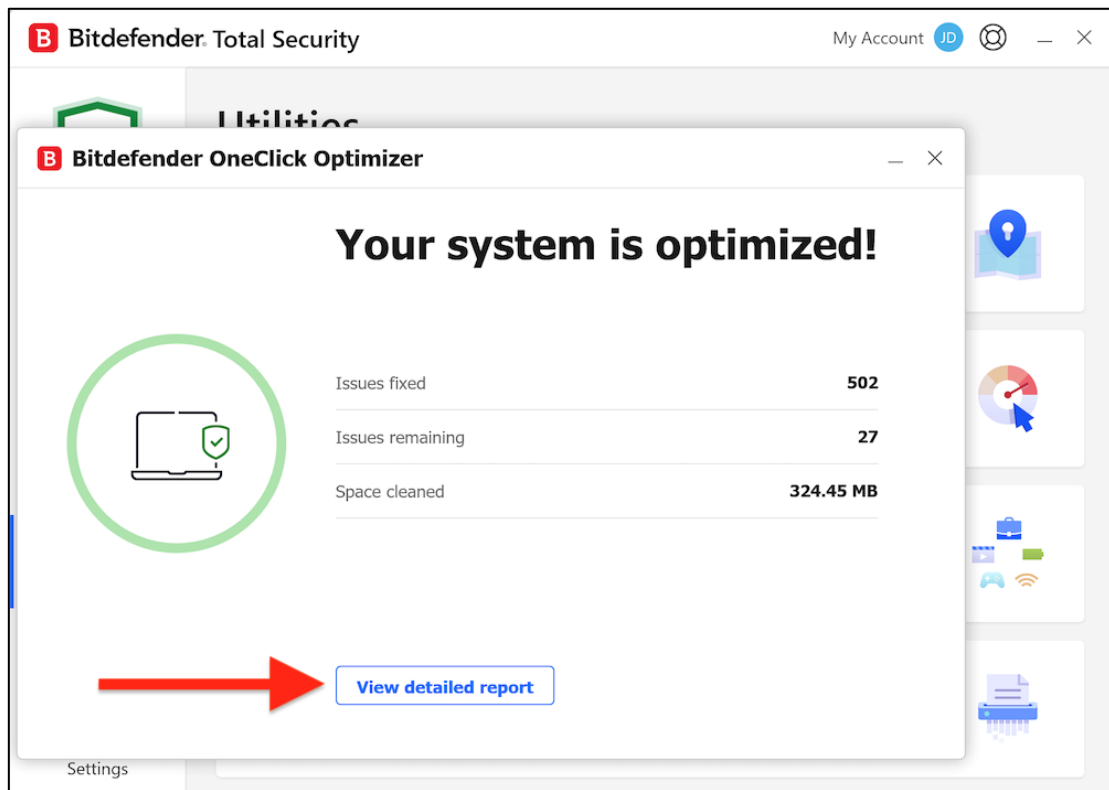
4. Start the Optimization

Once you're satisfied with the selected items, click **Optimize** again to remove all detected issues. Bitdefender will complete the optimization in a few seconds.



5. View Report (optional)

After the process is finished, click **View detailed report** to see a full summary of the actions taken.



How Often Should You Use OneClick Optimizer?

For best results, run OneClick Optimizer once a month to keep your system optimized or anytime your PC feels slow or cluttered.

Troubleshooting Tips

If you encounter issues while using Bitdefender OneClick Optimizer or you're unsure why no items appear after a check, here are some helpful tips:

- **Can't find the OneClick Optimizer feature?** OneClick Optimizer is available only on Windows and requires Bitdefender Total Security or a higher-tier subscription. It's part of the Utilities section, which isn't included in entry-level products like Bitdefender Antivirus Plus or Bitdefender Internet Security. Check your subscription details under My Account within the Bitdefender interface.
- **No items to be optimized?** If Bitdefender doesn't find any junk files, registry errors, or privacy-related data, your system may already be in good shape. This is normal if you've recently optimized your PC or use cleanup tools regularly.
- **PC still running slow?** Try restarting Windows after optimization, or consider these [extra steps to improve your system's performance](#).

Keeping your system optimized is a combination of regular maintenance and knowing when additional tools may be needed. OneClick Optimizer is a reliable tool for improving Windows performance.