Open Endpoint Manager > Click ‘Security Sub-Systems’ > ‘Antivirus’ > ‘Autorun Items’

- The autoruns area lets you view and take action on items blocked by the boot protection feature of Comodo Client Security (CCS).
- This includes unrecognized Windows services, items that run at startup, and scheduled tasks.
- Click the following links to learn more

Background - How do unrecognized autoruns get terminated?

Overview of the auto-run interface

Take actions on terminated auto-runs

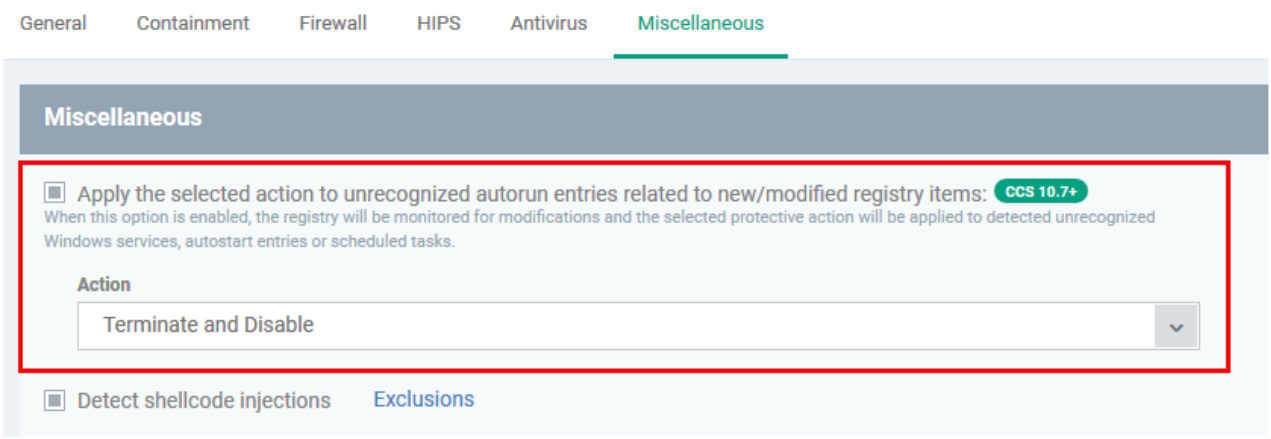
Background - How do unrecognized auto-runs get terminated?

Comodo Client Security will terminate unrecognized auto-runs if:

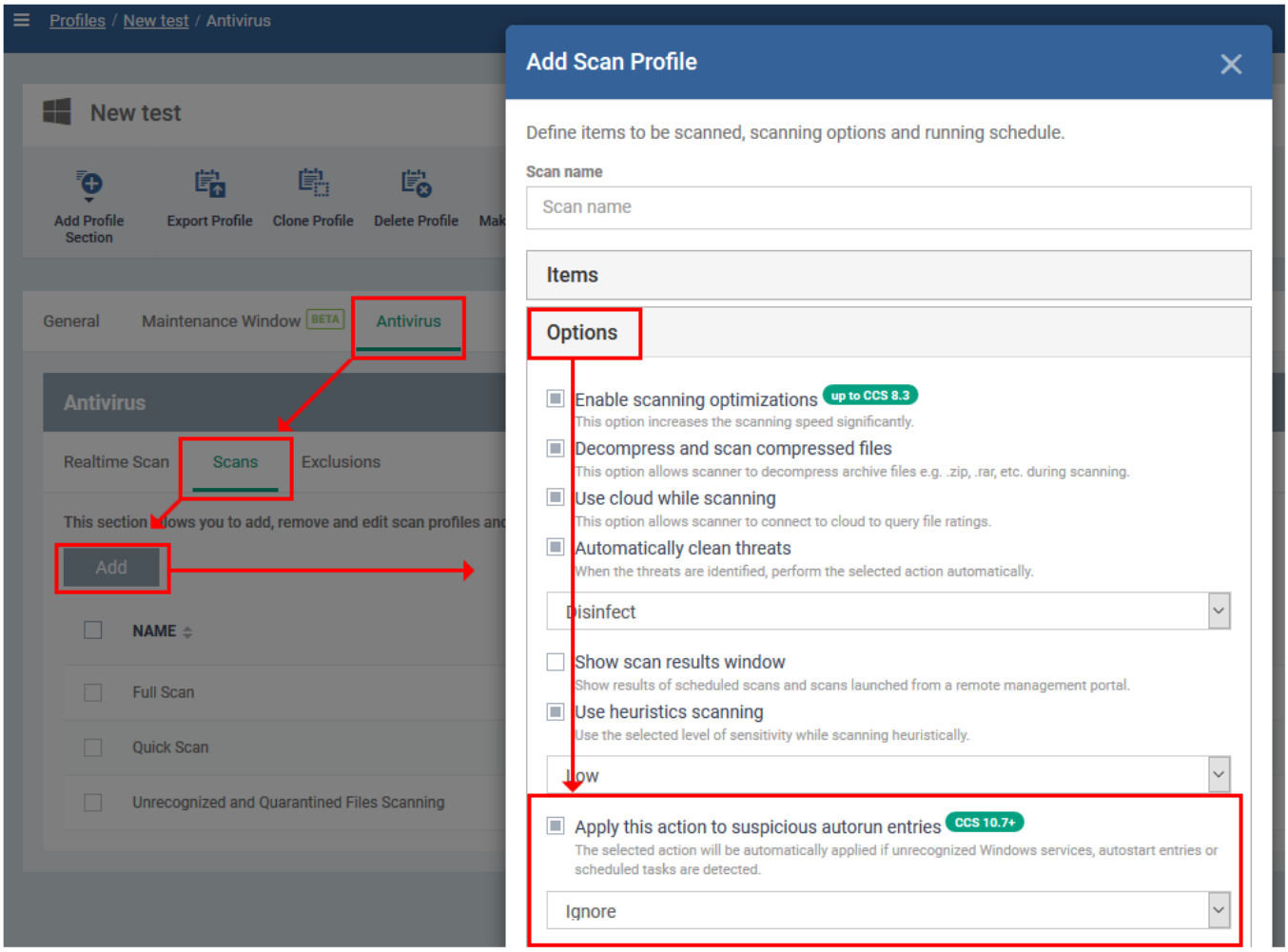
‘***Apply this action to suspicious auto-run processes***’ is enabled, with ‘Terminate’, ‘Terminate and Disable’ or 'Quarantine and Disable’ set as the action.

You can implement this setting in two places:

1. Miscellaneous Settings - The ‘Miscellaneous’ section of a profile. This applies the action to the real-time/background virus scanner.

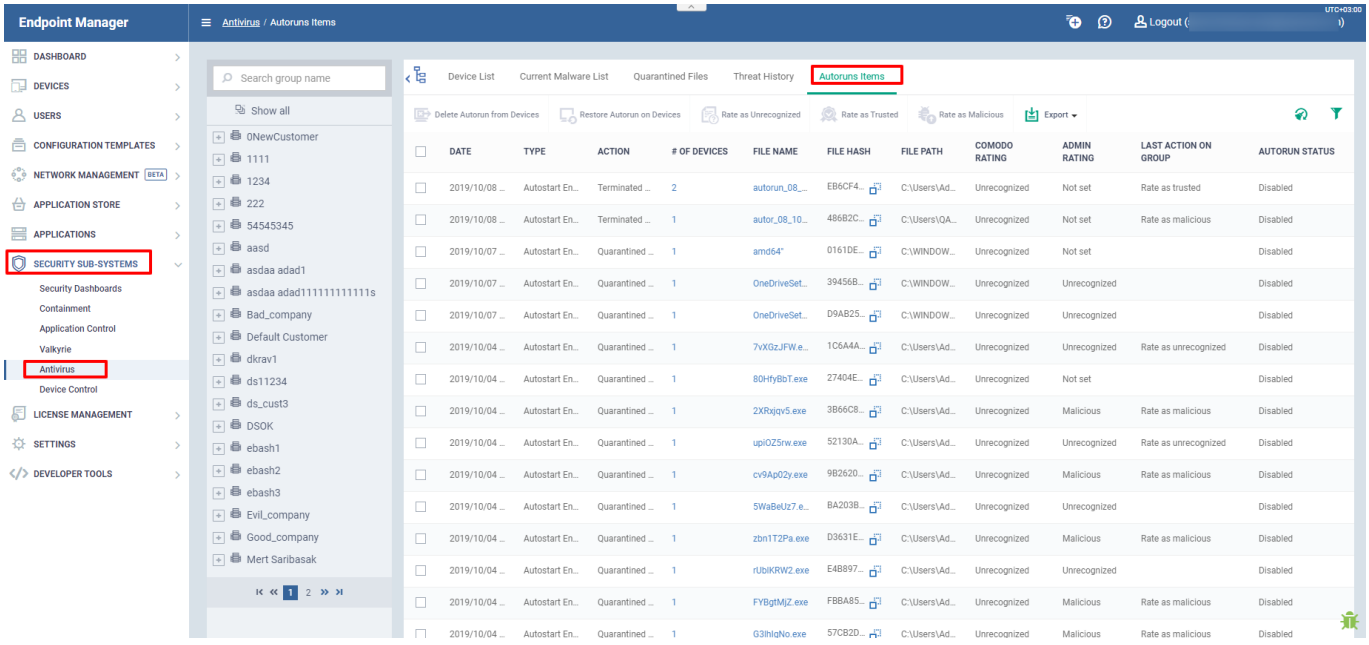


2. Custom scan options – This is the ‘Options’ section when you create a custom virus scan in a profile. This applies the action to any on-demand or scheduled virus scans which use your custom scan.



Overview of the auto-run interface

- Open Endpoint Manager
- Click 'Security Sub-Systems' > 'Antivirus' > 'Autoruns Items'



The interface shows all blocked auto-runs on Windows devices. Autoruns are items which start at Windows

boot-up or are scheduled tasks. Click the funnel icon on the right to filter the list.

The interface columns are as follows:

Date - The date and time the auto-run was terminated on the device.

Type - The auto-run category. Can be one of the following:

- Windows service
- Scheduled task
- Auto-start entry

Action - How the unrecognized autorun was handled by CCS. The possible responses are:

- Terminated
- Terminated and Disabled
- Quarantined and Disabled

# of Devices - The number of devices on which the item was found. Click the number to view the actual devices.

File Name - The file whose auto-run entry was terminated. Click the name of a file to view its details.

File Hash - The SHA1 hash value of the quarantined file. The hash value uniquely identifies the file, even if the filename is changed.

File Path - The location of the file on the endpoint.

Comodo Rating - The file's official trust level in Comodo's database.

Admin Rating - The trust rating of the file as set by the administrator. Files can be rated as trusted, malicious or unrecognized

Last Action Group - The most recent action taken on the item by an admin.

Auto-run Status - Shows whether the auto-run is enabled or disabled on the endpoint.

Take actions on auto-run items

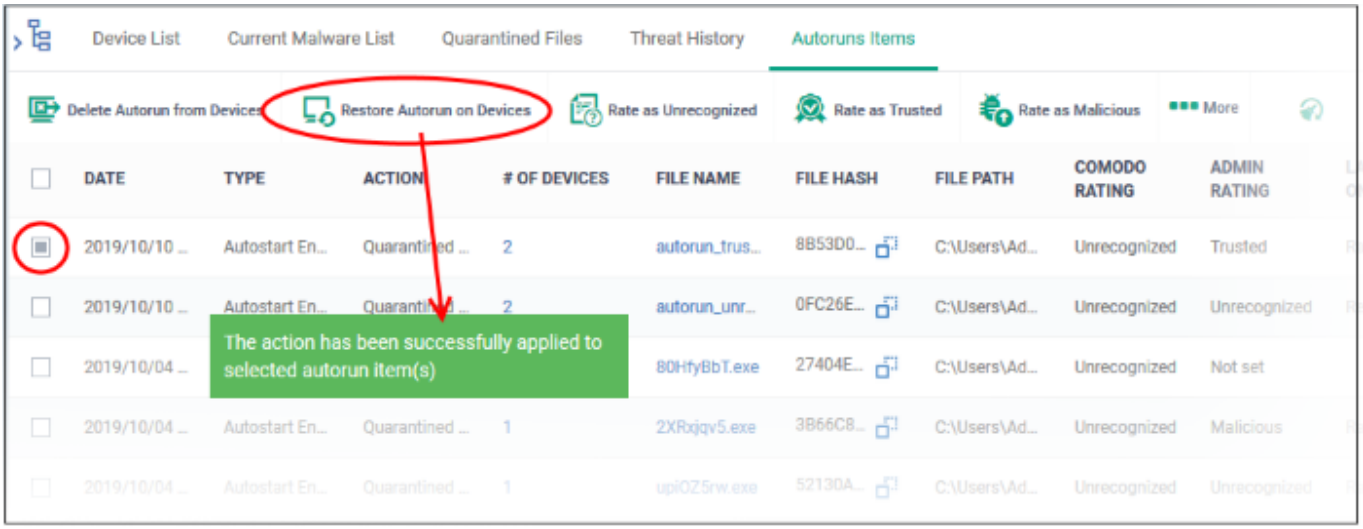
The controls above the table let you take various actions on selected items:



Restore an autorun

You may want to restore an item if you think it is a false-positive. False-positives are files that you deem as safe, but which CCS has blocked, terminated or quarantined.

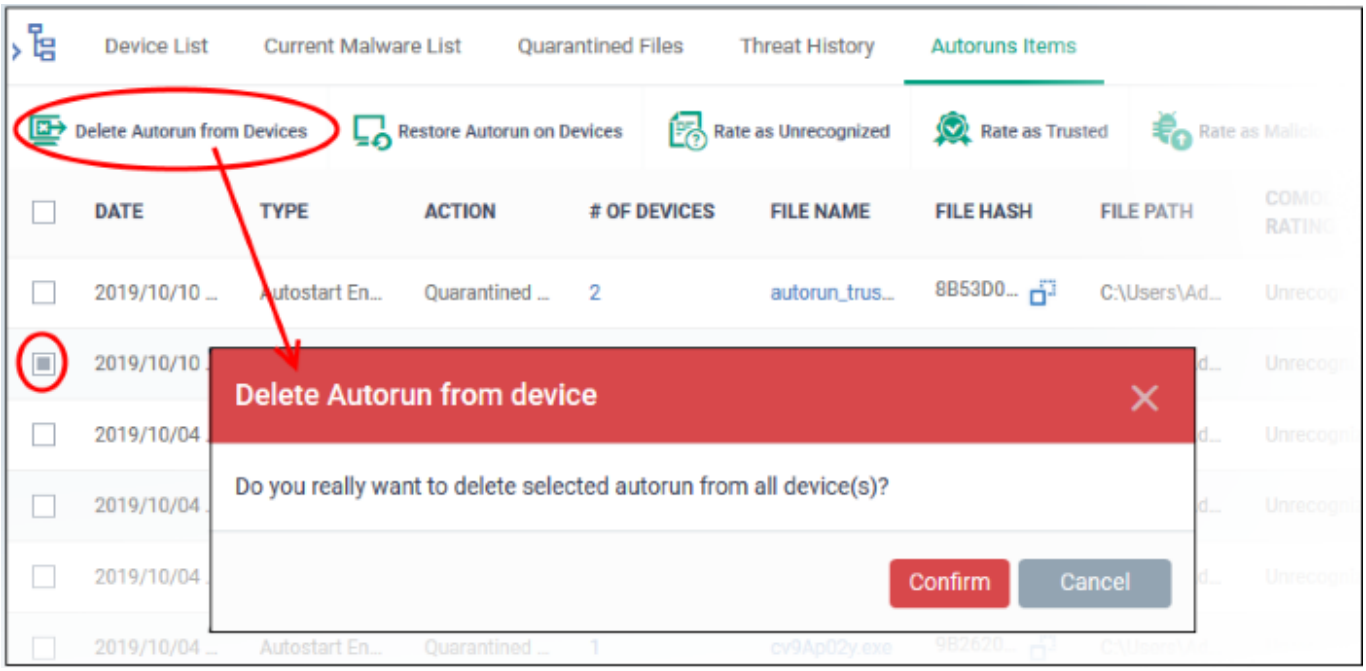
- Select the items you want to restore
- Click 'Restore Autorun on Devices':



Delete an autorun

Deleting an item will completely remove the file from all devices on which it resides.

- Select the items you want to restore
- Click 'Delete Autorun from Devices':



Assign a new trust rating to autorun items

A trust rating determines how Comodo Client Security interacts with a file. The three ‘Rate as...’ buttons let you assign a new rating to selected autoruns:

This is the impact of each rating:

Rate as Unrecognized

- Files rated as unrecognized are restored to their original locations on the device.

- Under default settings, unrecognized files are run in the container each time they execute.
- Contained files are isolated from the rest of the host so it cannot cause any damage.

Rate as Malicious

- Files rated as malicious remain in quarantine on the device.
- If you want to remove the item entirely, then choose ‘Delete Autorun from Devices’ instead.

Rate as Trusted

- The file will be removed from quarantine and restored to its original location on the device.
- The files will be white-listed and skipped by future antivirus scans.

Further Reading

How to run virus scans on devices from the security sub-systems menu

How to manage quarantined items in Endpoint Manager

How to view and manage unprocessed malware on your endpoints