

ESET Tech Center

Kennisbank > Legacy > Legacy ESET Remote Administrator (6.x / 5.x / 4.x) > 5.x > How do I configure ESET client workstations to access the Mirror server in ESET Remote Administrator? (5.x)

How do I configure ESET client workstations to access the Mirror server in ESET Remote Administrator? (5.x)

Ondersteuning | ESET Nederland - 2025-03-07 - Reacties (0) - 5.x

<https://support.eset.com/kb3005>

Solution

After you have [created your Mirror server](#), you must configure client workstations to access it for updates.

For networks with 400 or more clients

On large networks with more than 400 client workstations, we recommend [balancing mirror updates among additional mirror servers](#). If the mirror needs to be centralized on a single server, we recommend using another type of HTTP server, such as Apache or IIS.

Configuring clients to access the Mirror server


1. Open the main program window by double-clicking the ESET icon  in your Windows notification area or by clicking **Start** → **All Programs** → **ESET** → **ESET Endpoint Security** or **ESET Endpoint Antivirus**.
2. Press the **F5** key to display the Advanced Setup window. From the tree structure on the left, expand **Update** → **General** and then click **Edit...**



Figure 1-1

Click the image to view larger in new window

3. To add your Mirror server as an update server, enter the server name or IP address in the following format:
http://*your_server_name*:2221 or http://xxx.xxx.xxx.xxx:2221.
4. Click **Add**, and then click **OK** to return to the Advanced Setup window.



Figure 1-2

5. Make sure the **Username** and **Password** fields are blank and that the Mirror server name or address is visible. Click **OK** once more to save your settings and close the Advanced Setup window. The ESET client(s) you have just configured should now update successfully from the Mirror server.



Figure 1-3

Click the image to view larger in new window

Tags
EEA
EES
ERA 5.x
Offline environment