

ESET Tech Center

Kennisbank > Legacy > Configure an ESET endpoint product to function as a Mirror server (6.x)

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Ondersteuning | ESET Nederland - 2017-12-04 - Reacties (0) - Legacy

<https://support.eset.com/kb3641>

[View permissions](#)

Once these permissions are in place, follow the steps below.


1. [Open ESET Remote Administrator Web Console](#) (ERA Web Console) in your web browser and log in.
2. Click **Admin**  → **Policies** and select the policy assigned to client workstations that will receive updates from the mirror you created in part I.
3. Click **Policies** → **Edit**.



Figure 2-1

Click the image to view larger in new window

4. Expand **Settings**, click **Update** and expand **Profiles** → **Basic**. Deselect **Choose automatically** under **Update Server**. Type the IP address of the client where you created a mirror, followed by a colon and the port used, into the **Update server** field (for example, `http://10.30.50.110:2221`).

ERA 6.4 users

Expand **Settings**, click **Update** and expand **Basic**. Deselect **Choose automatically** under **Update Server**. Type the IP address of the client where you created a mirror, followed by a colon and the port used, into the **Update server** field (for example, `http://10.30.50.110:2221`).

5. If you defined a username and password for clients to access the mirror, type them into the appropriate fields under **Updating From Mirror**.
6. Click **Finish** when you are finished making changes. Client computers assigned this policy will receive the new settings next time they check in (by default, clients check in every 20 minutes).



Figure 2-2

Click the image to view larger in new window

Tags

Mirror