

How to Configure Global HTTP Proxy

<https://campus.barracuda.com/doc/79463313/>

Configure the global HTTP proxy settings for the Barracuda CloudGen Firewall. Select the unit's Internet connection and specify the connection details and authentication settings.

Configure HTTP Proxy Settings

1. On a stand-alone firewall, go to **CONFIGURATION > Configuration Tree > Box > Administrative Settings**.
2. On a Control Center-managed firewall, go to **CONFIGURATION > Configuration Tree > you range > your cluster > Box > Administrative Settings**.
3. Click **Lock**.
4. In the left navigation pane, select **HTTP Proxy**.
5. Select the Internet **Connection Type** for the system. If you are using a proxy server to connect, select **HTTP/S**. Only select **Direct Access** if the system is directly connected to the Internet.
6. **IP Address:**
 1. Stand-alone firewall - Enter the IP address of the proxy server.
 2. Managed firewall - Enter the IP address or the hostname of the proxy server.
Alternatively, you can click the small icon inside of the edit field to select from a list.
7. Enter the the listening **Port** for the proxy.
8. In the **Proxy User** and **Password** sections, enter the HTTP/S proxy user credentials for proxy authentication.

The password can consist of small and capital characters, numbers, and non-alphanumeric symbols, except the hash sign (#).
9. In the **Proxy User Domain** field, enter the domain for the HTTP proxy user.
10. To join a domain, go to the **Control > Box** page. From the **Domain Control** menu in the left navigation pane, click **Register Proxy at Domain**.

Note: Not all services use NTLM or MS-CHAPv2 authentication.
11. Click **Send Changes** and **Activate**.

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