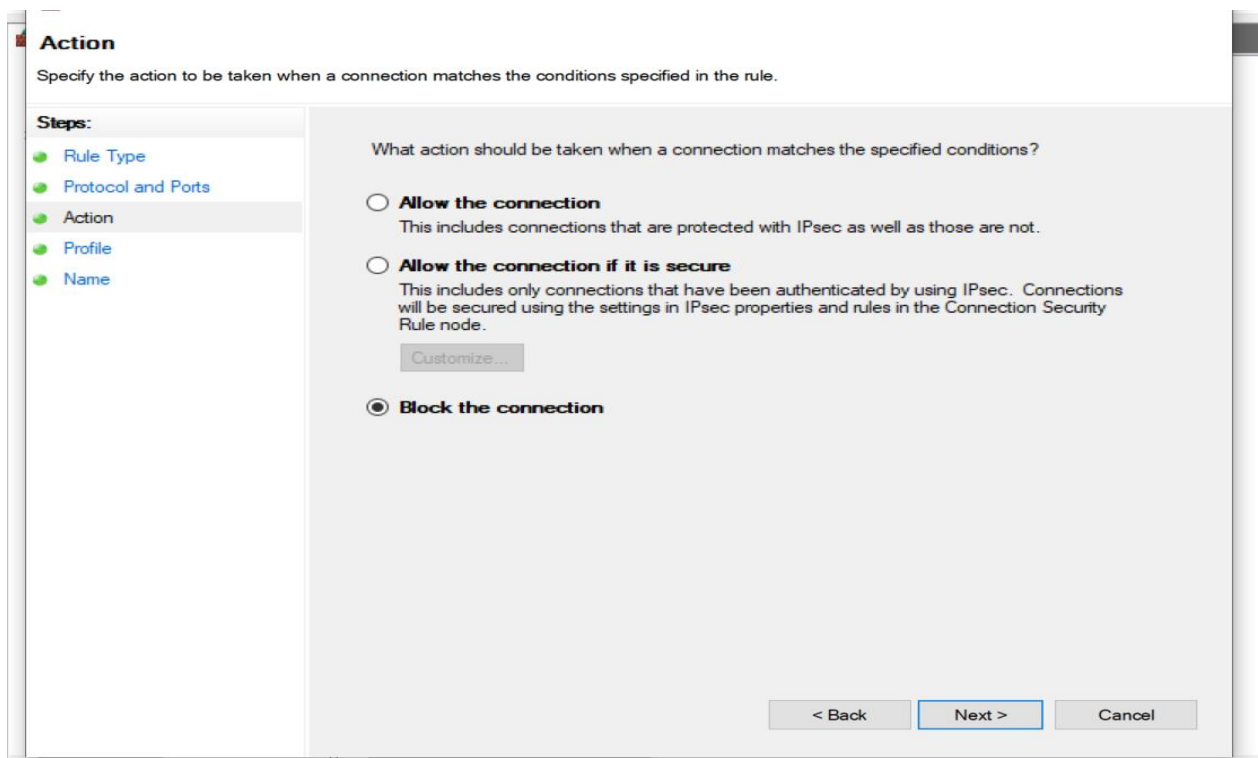
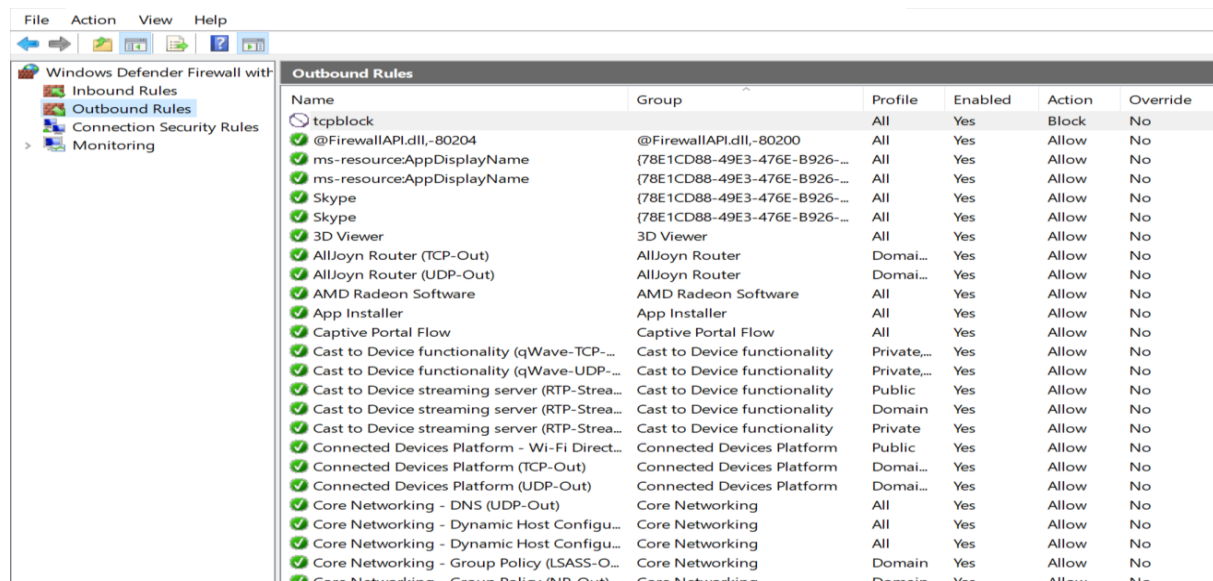


4. Choose "Block the connection" and click Next.

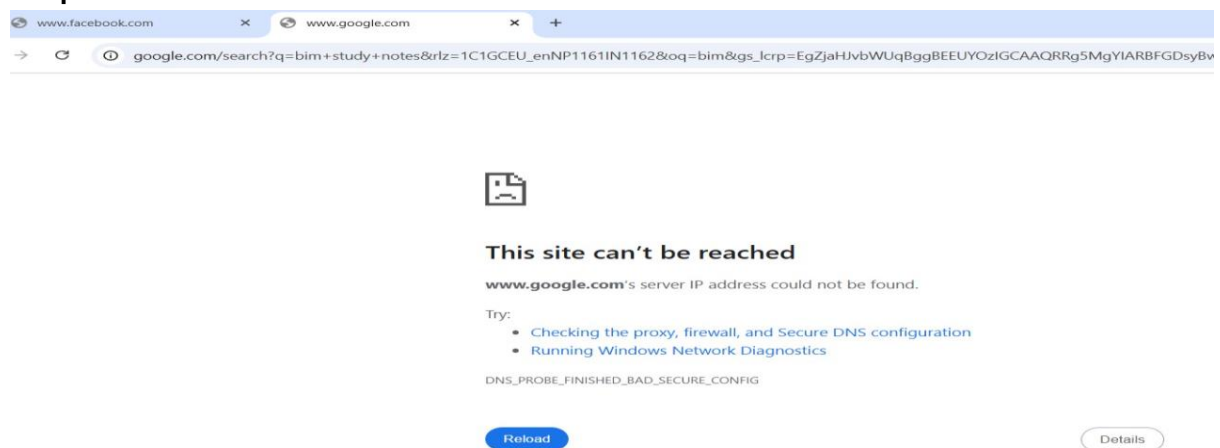


5. Check all profiles (Domain, Private, Public) and click Next.

Now we can see the “tcpblock” on the **Inbound Rules** displaying list.



Output:



After blocking outbound traffic on **port 80 (HTTP)** and **port 443 (HTTPS)** using Windows Firewall, an attempt to access websites such as **bimstudynotes.com**, **facebook.com** using **Google Chrome** results in a failed connection.

Since both HTTP and HTTPS ports are blocked:

- The browser cannot establish a TCP connection to the server.
- The request does not reach the website.
- Therefore, the website fails to load.