Learn how to use the NeverProxy config.txt directive to specify a domain that should never be proxied in EZproxy. NeverProxy specifies a domain that should never be proxied, even if other directives in EZproxy indicate that it should be proxied. It is a repeatable position-independent config.txt directive.

If `wilddomain` does not contain an asterisk (*) wildcard, then EZproxy will match any hostname that exactly matches `wilddomain` or that ends with a period followed by `wilddomain`.

Note: This only works as a wildcard if an asterisk (*) is also specified.

If `port` is omitted, then EZproxy will not check the port of the requested host to determine if a match exists.

If `port` is included, then EZproxy will only prevent proxying if `port` matches the port for the requested URL.

### Qualifiers

<table>
<thead>
<tr>
<th>QUALIFIER</th>
<th>DESCRIPTION</th>
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</thead>
<tbody>
<tr>
<td><code>wilddomain</code></td>
<td>The domain for which to prevent proxying. If <code>wilddomain</code> does not contain a * wildcard, then EZproxy will match any hostname that exactly matches <code>wilddomain</code> or that ends with a period followed by <code>wilddomain</code>. If <code>wilddomain</code> contains an *, then EZproxy will attempt to match hostnames using * as a wildcard for 0 or more characters and ? as a wildcard for any single character. Note that ? only works as a wildcard if * is also specified.</td>
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### Options

<table>
<thead>
<tr>
<th>OPTION</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>[:port]</td>
<td>If the <code>port</code> is included, then only URLs that contain <code>port</code> will be prevented from being proxied.</td>
</tr>
</tbody>
</table>
Syntax

NeverProxy \textit{wilddomain} \texttt{[:port]}

Examples

Prevent the proxying of shop.somedb.com, even though it would otherwise match the Domain somedb.com directive, and also prevent the proxying of any hostname in otherdb.com that uses port 8080. Note that the NeverProxy directives are not part of database stanzas and can appear anywhere in config.txt.

NeverProxy shop.somedb.com
NeverProxy otherdb.com:8080

Title \textit{Some Database}
URL http://www.somedb.com
Domain \textit{somedb}.com

Title \textit{Other Database}
URL http://www.otherdb.com
Domain \textit{otherdb}.com

Related directives

\texttt{Domain, DomainJavaScript, Host, EZproxy, HostJavaScript, URL}