Learn how to use the Cookie config.txt directive in EZproxy to preload cookie values to be sent to specific remote web servers.

**Cookie** preloads cookie values that should be sent to specific remote web servers. These **Cookie** values become part of new EZproxy sessions as they are created. The need to use this option is extremely rare.

**Cookie** is a repeatable, position-dependent config.txt directive.

### Qualifiers

<table>
<thead>
<tr>
<th>QUALIFIER</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>cookie=value</td>
<td>Specify the name of the cookie to set and the value to assign to the cookie.</td>
</tr>
<tr>
<td>; domain= domain</td>
<td>Specify the domain to which the cookie should be sent.</td>
</tr>
</tbody>
</table>

### Options

<table>
<thead>
<tr>
<th>OPTION</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>; path= /path</td>
<td>Specify the path for which the cookie should be sent. The most common value is ; path= /</td>
</tr>
</tbody>
</table>

### Syntax

```
Cookie cookie= value; path= /path; domain= domain
```

### Examples

Preload a cookie required by ScienceDirect for proxying to function.

```
Cookie BROWSER_SUPPORT_COOKIES=1; domain=.sciencedirect.com
```