Learn how to use the `RADIUSRetry` config.txt directive to configure the timeout time for RADIUS authentication in EZproxy.

`RADIUSRetry` specifies the number of seconds that EZproxy should wait before resending an unacknowledged request to a RADIUS authentication server. The default value is 1, which is appropriate for most environments.

`RADIUSRetry` is a non-repeatable position-independent config.txt directive.

### Qualifiers

<table>
<thead>
<tr>
<th>QUALIFIER</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>seconds</td>
<td>The number of seconds to wait before resending an unacknowledged request to a RADIUS authentication server. The minimum value is 1.</td>
</tr>
</tbody>
</table>

### Syntax

```
RADIUSRetry seconds
```

### Example

Change the retry timeout from the default of 1 second to 2 seconds.

```
RADIUSRetry 2
```