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>
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<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>
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</tbody>
</table>

Syntax

- RADIUSRetry seconds

Example

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

- RADIUSRetry 2